Oster

User Manual **Toaster**

Manuel d'instructions **Grille-pain**

MODEL/MODÈLES/MODELOS **6340, 6341**

Visit us at www.oster.com

P/N 122453 MAY11

English-1

IMPORTANT SAFEGUARDS

WARNING – When using electric appliances, basic precautions should always be followed, including the following:

READ ALL INSTRUCTIONS BEFORE USE

- To protect against risk of electrical shock, do not immerse cord, plug, or toaster in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the toaster.
- Avoid contacting moving parts.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair or electrical or mechanical adjustment.
- The use of attachments not recommended or sold by the appliance manufacturer may cause fire, electric shock or injury.
- Do not use outdoors or for commercial purposes.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
- To disconnect, turn control to off, then remove plug from wall outlet.
- Do not use appliance for other than intended use.
- Do not use harsh abrasive cleaners or sharp metal objects to clean the toaster as they will scratch the surface, which may result in peeling.
- Do not operate toaster if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or if it has been left outdoors or dropped into water. Return toaster to the nearest authorized service facility for examination, repair or electrical or mechanical adjustment.
- Do not clean with metal scouring pads. Pieces can break off the pad and touch electrical parts, creating a risk of electric shock.
- Do not attempt to defeat any of the safety devices.
- Do not operate without crumb trays in place.
- Do not store any materials, other than toaster accessories, in the toaster when not in use.
- Do not cover toaster with flammable material (e.g., paper, cloth, plastic bags, curtains, etc.) when in use.
- Do not use the toaster for anything other than toasting bread.
- Do not insert foil, paper or plastic into the toaster.
- Do not toast bagels, English muffins, pastries, fruit, etc. in the slots.
- Do not attempt to toast bread that is too thick for the slots.
- Do not use the toaster if the cord is frayed or worn.
- Do not use the toaster if the plug does not fit tightly in the outlet.
- Do not use the toaster if the heating elements are visible.
- Do not use the toaster if the bread carriage does not move freely.
- Do not use the toaster if the lowering lever does not stay down when pushed down.
- Do not use the toaster if the lowering lever does not pop up when the toasting cycle is complete.
- Do not use the toaster if the bread does not pop up when the lowering lever is released.
- Do not use the toaster if the bread carriage does not move freely.
- Do not use the toaster if the lowering lever does not stay down when pushed down.
- Do not use the toaster if the lowering lever does not pop up when the toasting cycle is complete.
- Do not use the toaster if the bread does not pop up when the lowering lever is released.

SAVE THESE INSTRUCTIONS

Power-cord Information

A short power-supply cord is provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord. Longer detachable power-supply cords or extension cords are available and may be used if care is exercised in their use. If a longer detachable power-supply cord or extension cord is used, the marked electrical rating of the detachable power-supply cord or extension cord should be at least as great as the electrical rating of the appliance, and the extension cord should not hang over the edge of a table or counter where it can be tripped over. If the appliance is of the grounded type, the extension cord should be a grounding-type 3-wire cord. Do not let cord hang over edge of table or counter.

Polarized Plug

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.

Electromagnetic Fields – EMF

This toaster complies with all applicable standards and regulations regarding electromagnetic fields.

Before First Use

Remove all packaging materials and any labels from the toaster. Wipe the exterior with a damp cloth and dry thoroughly. Before using the toaster for the first time, operate it empty at the highest setting for 2 minutes to burn off any residue from the manufacturing process.

Using the Toaster

1. Place toaster on a dry, level surface.
2. Plug cord into outlet.
3. Lower bread carriage by pressing down on the lowering lever until it locks in place.
4. Select desired shade setting by turning the shade selector knob to the desired setting.
5. Insert bread into slots.
6. Press the lowering lever down until it locks in place.

Using the Bagel Function

1. Press the bagel button.
2. Insert bagel into slots.
3. Press the lowering lever down until it locks in place.

Using the Defrost Function

1. Press the defrost button.
2. Insert bread into slots.
3. Press the lowering lever down until it locks in place.

Using the Reheat Function

1. Press the reheat button.
2. Insert bread into slots.
3. Press the lowering lever down until it locks in place.

Using the Cancel Function

To cancel the toasting cycle at any time, press the cancel button. The lowering lever will pop up and the toasting cycle will stop.

Using the Warm Function

1. Press the warm button.
2. Insert bread into slots.
3. Press the lowering lever down until it locks in place.

Using the Toaster Oven

1. Place toaster on a dry, level surface.
2. Plug cord into outlet.
3. Lower bread carriage by pressing down on the lowering lever until it locks in place.
4. Select desired shade setting by turning the shade selector knob to the desired setting.
5. Insert bread into slots.
6. Press the lowering lever down until it locks in place.

Using the Toaster Oven Function

1. Press the toaster oven button.
2. Insert bread into slots.
3. Press the lowering lever down until it locks in place.

Using the Frozen Food Function

1. Press the frozen food

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Acer Liquid Z520 Duo User's Manual
Model: Z520
This revision: February 2015

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- Get the latest offers and product information.
- Register your device for warranty service.

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Acer Liquid Z520 Duo Smartphone
Model number: _____
Serial number: _____
Date of purchase: _____
Place of purchase: _____

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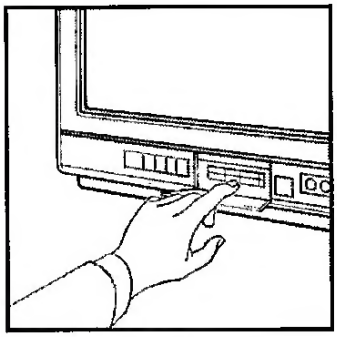
Installing and adjusting the TV

Page 3 to 4

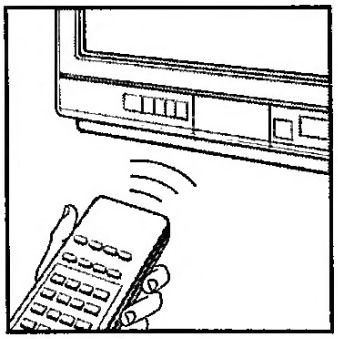


introduction
to install the TV
to connect the TV
to switch the TV on and off
to insert batteries in the remote control handset

to select the system (P/S, PAL-I, SECAM)
to store TV stations on program numbers

Operating the TV

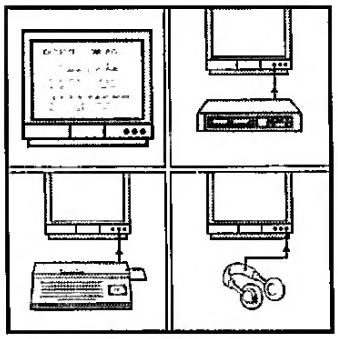
Page 4 to 6



to select TV stations using program numbers
to change the picture and sound eettings
to select protected switch-on mode
to select stend-by mode
to select the sound system (STEREO, DUAL, SPATIAL)
to display picture and sound information

Additional features

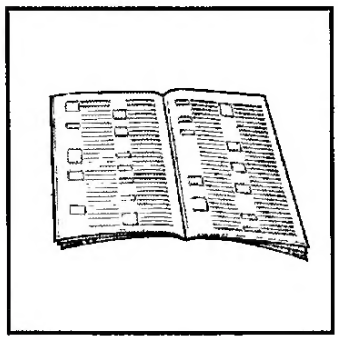
Page 7 to 9



to operete Teletext
to connect a video recorder
to connect other devices
to connect heedphones

General information

Page 10



to store TV stations directly
to fine tune the picture quelity
to change the personal preference velues
to clean the TV screen
feult indicstion
technical specification
table of TV system frequencies (see inside cover)

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2. Installation

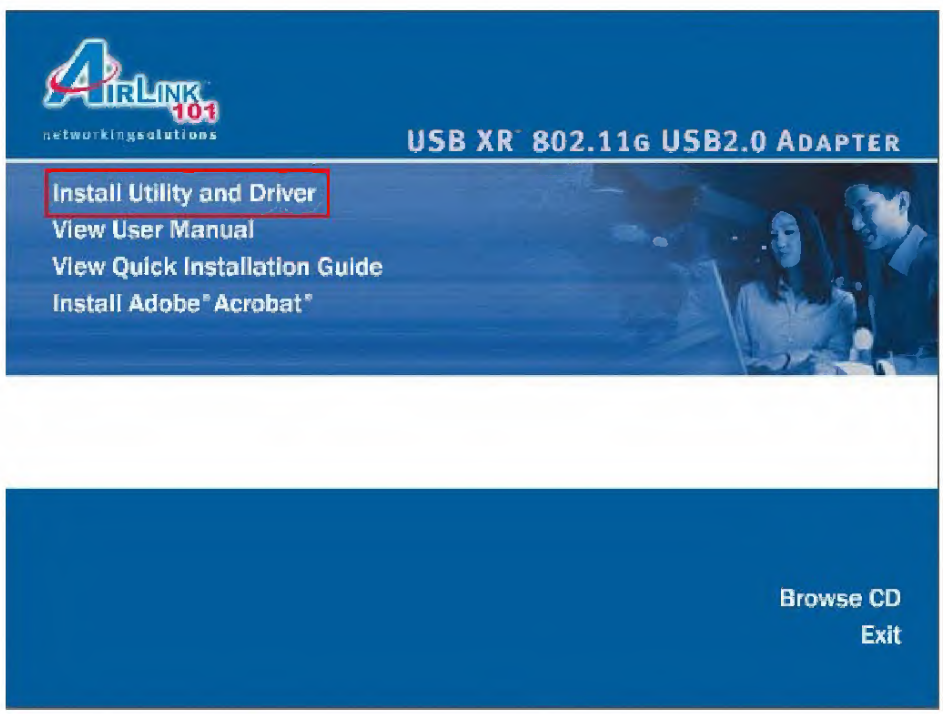
2.1 Install Driver & Utility

This section provides instructions on how to install the **802.11g USB XR™ Adapter**. The driver is installed along with the utility.

Note: *Do not connect the USB Adapter to your computer until you have reached the appointed step.*

For Windows 98SE and ME users, you may be prompted to insert the Windows 98SE or ME CD during the driver installation. Be sure to have your Windows 98SE or ME CD ready.

Step 1 Insert the Driver & Utility CD into your CD drive and select **Install Utility and Driver** from the menu.



Note: *If the Autorun screen doesn't appear automatically go to* ***Start***, ***Run***, *and type* ***D:\autorun.exe*** *(where* ***D*** *is the letter of your CD drive) and click* ***OK****.*

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Operation instruction

First Time to Use the System

Connect the loudspeakers to the L-SP, R-SP RCA jacks on the rear panel.

Connect an external source to the AUX jack on the front panel(if there is).

Connect a Remote Control Unit to the REMOTE jack on the rear panel(if needed, just for PLMCA10).

Fix the FM antenna to a proper place of good receiving.

Connect the power cable to a 12VDC power supply and plug the connector into the jack marked DC IN on the rear channel:

The system will be operated in the Clock Mode and display the default time: PM 12:00.

Pressing the button **MODE** for more than 2s, the system will leave the Clock Mode to FM radio mode with the POWER indicator lighting. Simply pressing the **MODE** in the same way can change it back to the Clock Mode while the POWER indicator is off.

Clock Mode and Time Setting

1) Before setting, Please ensure that the system is on the Clock Mode and the POWER LED indicator is OFF.
2) Pressing the button **MODE** once (less than 1s) will be in the hour setting state. Choose the parameter to be modified by pressing either the buttons **UP** or **DOWN** and set the hour on the active blinking parameters.
3) Pressing the button **MODE** once more (also less than 1s), enter to the minute setting mode. Choose the parameter to be modified by pressing either the buttons **UP** or **DOWN** and set the minute on the active blinking parameters.
4) Press the **MODE** to finish the clock time setting after setup of the hour and minute.

FM Radio Mode and Tuning

1) Pressing the **MODE** for more than 2s in the Clock Mode, the POWER LED indicator will illuminate and the system is ready for FM radio with its default FM stereo mode of 87.5MHz.

2) Press either the **UP** or **DOWN** button to locate a radio station manually in the range of 87.5~108.0MHz. Pressing it for more than 2s will keep auto- scan tuning till catching one station. The set frequency will hold up until powering down the 12V DC supply.
3) Pressing the **SET/ST** button for more than 2s will change the FM stereo mode to FM mono mode. Use the same way to change back to the FM stereo mode with ST words displayed on the screen. This is helpful for improving the receiving effects during a weak signal.
4) VOLUME/TREBLE/BASS adjustments
   Pressing the **SET/ST** button(less than 1s) one time will transfer the mode from VOL--TREBLE--BASS--VOL circularly and the words of VOL/TRE/BASS will blink on the screen respectively to indicate the state being adjusted.
   A) Press either the button **V+** or **V-** to set the Volume to a desired value when VOL words blinking on LCD.
   B) Press either the button **V+** or **V-** to set the Treble sounds to a desired value when TRE words blinking on the LCD
   C) Press either the button **V+** or **V-** to set the Bass sounds to a desired value when BASS words blinking on the LCD.

NOTE

1. The range of the VOLUME adjustment is 0~30. Default setting is 08.
2. The range of the TREBLE adjustment is -14~+14. Default setting is 00.
3. The range of the BASS adjustment is -14~+14 Default setting is 00. The setting will hold up till powering down the 12V DC supply.
4. Setup mode will be disabled and return to the FM Mode automatically if no buttons are pushed for 8s.

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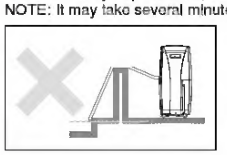
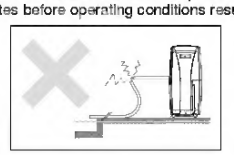
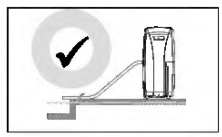
OPERATING INSTRUCTIONS

INSTALLING PVC DRAIN HOSE

When the water tank is full and/or incorrectly positioned inside the cabinet, the water full red light turns on and remains on until such time that the tank is emptied and/or correctly re-positioned. This condition will result in the immediate shut down of the dehumidifying system (both compressor and fan motor operations are terminated). This is a safety feature. When the water tank is emptied and/or correctly re-positioned, the dehumidifier will resume operation automatically.
NOTE: It may take several minutes before operating conditions resume.

CONTINUOUS DRAIN (garden hose not included)

1. To save having to periodically empty the water tank, this unit can be configured for continuous drain. You can use a garden hose to connect to the continuous drain connector.
2. Unscrew and remove the drain cover at the rear of the unit (Fig. A).
3. Remove the soft rubber stopper and place it in the water tank for safe keeping (Fig. B).
4. Ensure the rubber seal ring is properly seated in the end of the hose as shown in Fig. C.
5. Connect the garden hose to the drain port (Fig. D).
6. Tighten the garden hose in a clockwise direction onto the rear of the unit (Fig. D).
7. Place the bucket in its original location (Fig. E).

Fig. C

Fig. D

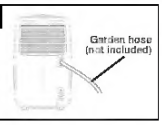


Fig. A

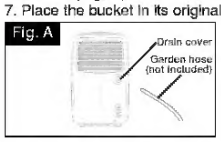


Fig. B

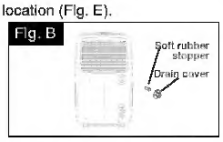
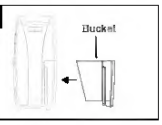
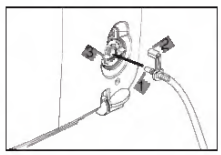


Fig. E



CONTINUOUS DRAIN USING THE PUMP (Item #0526051 only)
The pump system allows water removal of up to 16 ft in height.
Installation:
1) Insert the drain hose fitting into the drain pump connector located on the back of the dehumidifier. (Fig. 1)
2) Check that the drain hose fitting has snapped into position. (Fig. 2)



Dismantle:
To remove the drain hose, turn the knob clockwise 45 degrees and the hose connector will pop out, while pulling the drain hose fitting away from the drain pump connector. (Fig. 3)

CARE AND MAINTENANCE

CLEANING

CAUTION: Before attempting to clean and/or service this unit, always disconnect the power supply cord from the electrical supply outlet.

1) DO NOT use gasoline, benzene, paint thinner, or any other chemicals to clean this unit, as these substances will damage/deform both plastic components and luster finish.
2) Never attempt to clean the unit by pouring water directly over any of the surface areas, as this will cause deterioration of electrical components and wiring insulation.
3) Use only a mild dish washing detergent, lukewarm water, and a soft cloth to wipe the exterior surface of the unit and dry thoroughly.

STORAGE

When the dehumidifier is not being used for long time periods, please follow these instructions:
1) Disconnect the power cord from the power supply.
2) Empty the water tank and wipe (dry) thoroughly.
3) Clean air filter thoroughly.
4) Re-package the unit in the original carton.
5) Store the unit upright in a dry location.

TROUBLESHOOTING

Occasionally, you may encounter some problems that are of a minor nature and a service call may not be necessary. Use this troubleshooting guide to identify possible problems you may be experiencing.

PROBLEM	POSSIBLE CAUSE
1) Unit will not operate.	• Check power cord connection. • Check electrical outlet for blown fuse. • Check if water tank is full (if yes, empty). • Check water tank is properly installed.
2) Dehumidifying capacity (moisture removal) low.	• Ambient (room) temperature too low (below 41°F). • Poor air flow circulation/obstruction of front grille. • Air filter is dirty and/or blocked. • Relative humidity in surrounding environment very low.
3) Relative humidity setting not reached after long period of operation.	• Check all doors and windows are closed. • Area/room is too large for the capacity of the dehumidifier.

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Hardware Installation

2

This Chapter Includes:

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2.2 Safety First 2-3
2.3 Setup Instructions 2-3
2.4 Connect to the Ethernet 2-4
2.5 Connect to the ADSL Interface 2-6
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2.7 Connect to Power 2-8

2.1 Diagram of the NetDSL

Back Panel Interfaces

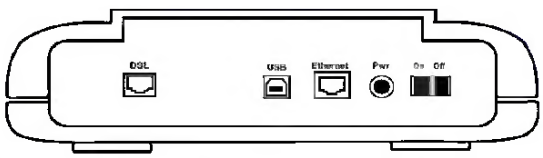

Figure 2.1 Back Panel Interfaces for NetDSL

On/Off

Select the On/Off switch to turn the NetDSL on or off.

Power

The power interface connects to the power adapter.

Ethernet

The Ethernet interface connects the NetDSL to a 10BaseT network.

USB

The USB interface allows you to connect your NetDSL to your PC using an USB detachable cable.

DSL

The ADSL interface connects the NetDSL to an ADSL line.

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About This Guide

This guide is designed to be used as step-by-step instructions for the installation of a Compaq ProLiant ML330 Generation 2 server and as a reference for operation, troubleshooting, and future upgrades.

Server Name

A generation identifier (G2) located on the front of the server indicates the model of the server purchased. The generation identifier is required to accurately identify the model for service and support. Throughout the user documentation, G2 and Generation 2 are used interchangeably.

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```
/system1
  Targets
    firmware
      Properties
        version=P56
        date=05/21/2006
      Verbs
        cd version exit show set
    bootconfig1
      Targets
        bootsource1
          Properties
            bootorder=1
        bootsource2
          Properties
            bootorder=2
        bootsource3
          Properties
            bootorder=3
          Verbs
            cd version exit show set
      Verbs
        cd version exit show set
    log1
      Targets
        record1
          Properties
            number=1
            severity=Informational
            date=05/08/2008
            time=18:23
            description=IML Cleared (iLO 2 user:admin)
          Verbs
            cd version exit show set
      Verbs
        cd version exit show delete set
    led1
      Properties
        enabledstate=disabled
      Verbs
        cd version exit show set start stop
    oemhp_vsp1
      Properties
        enabledstate=disabled
      Verbs
        cd version exit show set start
    cpu1
      Properties
        speed=3733MHz
        cachememory1=32KB
        cachememory2=4096KB
        cachememory3=0KB
    cpu2
      Properties
        speed=3733MHz
        cachememory1=32KB
        cachememory2=4096KB
        cachememory3=0KB
      Verbs
```


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CDX-470
CDX-570

■ ADJUSTMENTS

● TEST POINT

Before adjustment, be sure to perform the necessary work at each test point including clipping or soldering test-lead wires.

Test Point	Jumper No.	
	CDX-470	CDX-570
FOCUS	J150	J177
TRACK	J146	J171
TD+	J157	J173
FD–	J144	J161
TPA+	J151	J162
TEAO	J149	J176
FEAO	J147	J175
GND	J109	J127
EFM	J57	J63
GND	J58	J72

● Necessery Items

Measuring Instruments

Oscilloscope (Band width of 50MHz or more, 2 ch type with X-Y position)	: x 1
DC voltmeter (DCVM)	: x 1
Frequency counter (FC)	: x 1
Low frequency oscillator	: x 1

Test disc

SONY YEDS-18 (P/No. TX911730), A-BEX TCD-782 or Philips 5	: x 1

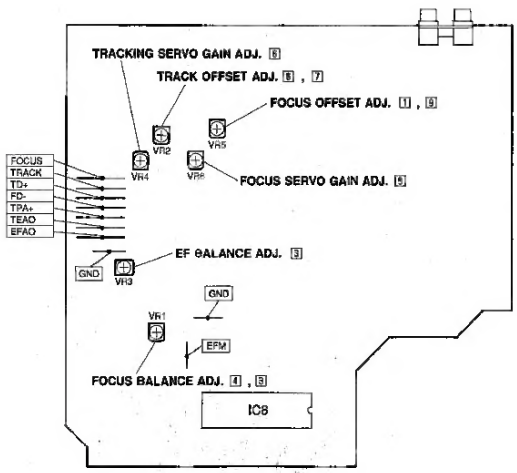
Tools

Screwdriver (For Pre-set Potentiometer adjustment)	: x 1

● Before Adjustment

Carry out following adjustments in order as numbered.

1) **Focus offset adjustment**
2) **Track offset adjustment**
3) **EF balance adjustment**
4) **Focus balance adjustment**
5) **Focus servo gain adjustment**
6) **Tracking servo gain adjustment**
7) **Confirmation of track offset**
8) **Confirmation of EF balance**
9) **Confirmation of focus offset**



Starting TEST Mode

While pressing both the "4" and "7" keys, turn ON the power switch. Take fingers off both keys, and all the display segments will light for about 1 second and the operation mode is then set to TEST mode.

● Contents of TEST mode

OPEN/CLOSE	: Open, close
STOP	: All stop
TIME	: Display test (→ all ON → 888888 → OFF →)
"1"	: Change from TEST mode to NORMAL mode
"2"	: ADJUSTMENT mode Step 1
"3"	: ADJUSTMENT mode Step 2
"4"	: ADJUSTMENT mode Step 3
"5"	: ADJUSTMENT mode Step 4
"6"	: ADJUSTMENT mode Step 5
"7"	: ADJUSTMENT mode Step 6
"8"	: ADJUSTMENT mode Step 7

(See page 15 for TEST mode explanation.)

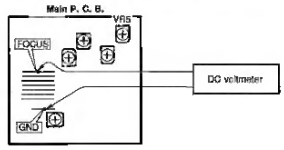
Adjustment Mode

There are Steps 1 to 7 of the adjustment mode. Use the panel Keys (2 to 8) to select the desired step. The step is indicated on the music calendar.

Panel key	Content of Adjustment Mode		Indication on Music Calander
2	Step 1	Focus offset adjustment	1 2 3 4 5 6 7
3	Step 2	Track offset adjustment	2 3 4 5 6 7
4	Step 3	EF balance adjustment	3 4 5 6 7
5	Step 4	Focus balance adjustment Focus servo gain adjustment Tracking servo gain adjustment	4 5 6 7
6	Step 5	Confirmation of track offset	5 6 7
7	Step 6	Confirmation of EF balance	6 7
8	Step 7	Confirmation of focus offset	7

1 Focus Offset Adjustment

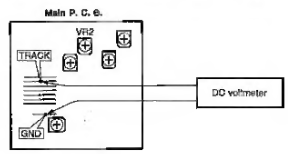
See page 10 for TP locations & potentiometers.



① Do not load the disc.
② Set to the TEST mode.
③ Press the "2" key to adjustment mode Step 1.
④ Measure the voltage at test point FOCUS and adjust VR5 so that the following rating will be satisfied.
$V_{FOCUS\ COIL}$ = 0V±100mV(DC)

2 Track Offset Adjustment

See page 10 for TP locations & potentiometers.



① Do not load the disc.
② Set to the TEST mode.
③ Press the "3" key to adjustment mode Step 2.
④ Measure the voltage at the test point TRACK and adjust VR2 so that the following rating will be satisfied.
$V_{TRACK\ COIL}$ = 0V±50mV(DC)

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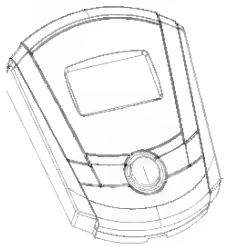
MONITOR INSTRUCTION



FUNCTION BUTTONS

MODE: Press to select functions between: time, speed, distance, calories, odometer, and pulse.

SET: Press to preset the target value of time, distance and calorie.

RESET: Press to reset your preset value to zero.
Press and hold for 2 seconds to reset except for Odometer.
(All the values will reset to ZERO automatically when change the batteries.)

Function:

Scan: Displays each function in sequence every 6 seconds. The display loop is Time - Speed - Distance - Calories - Odometer - Pulse.

Time: Shows your elapsed workout time up to 99:59
Counts down from your preset target time to 00:00 during your workout

Speed: Displays the current speed up to 999.9 MPH.

Distance: Displays the cumulative distance traveled during your workout up to 999.9 miles.
Counts down from your preset target time to 0.0 during your workout.

Odometer Displays the total distance accumulated up to 9999 miles.

Calories: Displays the cumulative calories burned at any given time during your workout up to 999.9 cal.
Counts down from your preset target calorie to 0 cal.
Note: This is a rough guide used for comparison of different exercise sessions, which cannot be used for medical purposes.

Gripped pulse: The monitor will display the user's current heart rate in beats per minute during the workout. Both hands must hold the gripped pulse for a heart rate reading during your workout.

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1.3.9 Connecting USB Devices (Optional)

The USB ports on the rear panel enable the system to support additional serial devices without using up your system resources.
To connect a USB device, simply plug the device cable into a USB port marked on the rear panel. See the following figure:

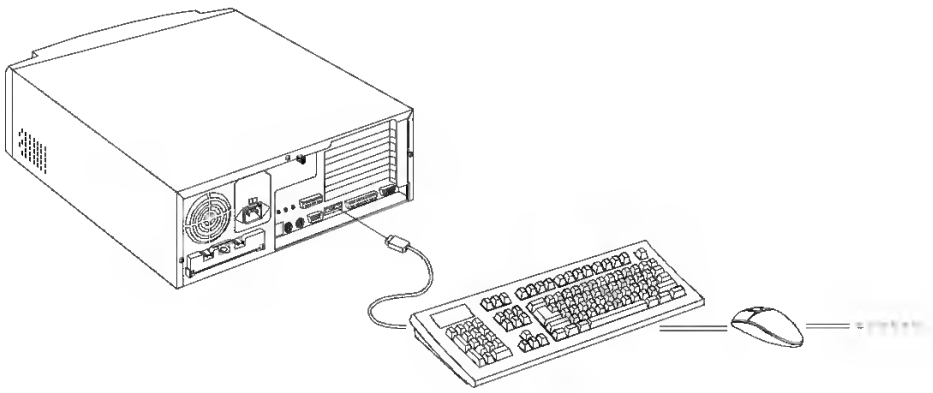

Figure 1-11 Connecting USB Devices

Most USB devices have a built-in USB port which allows you to daisy-chain other devices.

HP MSM Controller Series (continued)

Specifications (continued)

	HP MSM775 zl Premium Controller Module (J9840A)	HP MSM765 zl Premium Mobility Controller (J9370A)
Notes	• Not all services are supported with the Virtual Controller feature. Please refer to the user documentation for more detail • MSM775 zl modules can only be teamed with other MSM775 zl modules Chassis Configuration Guidelines • Up to six MSM775 modules can be installed in an HP 5406 zl, HP 5412 zl, HP 8206 zl or HP 8212 zl chassis if no other service modules are installed • Note that the maximum number of service modules in a chassis is 6. So if other service modules are installed in the same chassis, the total number of MSM775 zl modules than can be inserted in a chassis is reduced such that the total number of all service modules in a chassis does not exceed 6 • There are no restrictions on what slots the MSM775 zl modules are inserted into • Maximum chassis operating temperature specifications of the HP 5400 zl chassis when the MSM775 zl module is installed is 45°C. Note that the maximum temperature of the chassis is determined by the module with the lowest operating temperature • The maximum HP 8200 zl chassis operating temperature specification (45°C) does not change when a MSM775 zl module is installed • Note that installation of the MSM775 does not increase or decrease documented chassis limits for other service modules	A maximum of four MSM765 zl controllers can be installed in the same chassis, and a maximum of three MSM765 zl controllers are supported in the 5406 zl switch Not all services are supported with the Virtual Controller feature. Please refer to the user documentation for more detail
Services	3-year 4-hour onsite 13x5 coverage for hardware (UQ601E) 3-year 4-hour onsite 24x7 coverage for hardware (UQ602E) 3-year 4-hour onsite, 24x7 coverage for hardware, 24x7 SW phone support and SW updates (UQ604E) 3-year 9x5 SW phone support, software updates (UQ617E) 3-year 24x7 SW phone support, software updates (UQ618E) 1-year, post-warranty, 4-hour onsite, 13x5 coverage for hardware (HS511E) 1-year, post-warranty, 4-hour onsite, 24x7 coverage for hardware (HS512E) 1-year post-warranty, 4-hour onsite, 24x7 coverage for hardware, 24x7 software phone support (HS513E) 4-year, 4-hour onsite 13x5 coverage for hardware (UQ605E) 4-year, 4-hour onsite 24x7 coverage for hardware (UQ606E) 4-year, 4-hour onsite 24x7 coverage for hardware 24x7 software phone (UQ608E) 4-year, 24x7 SW phone support, software updates (UQ607E) 5-year, 4-hour onsite 13x5 coverage for hardware (UQ609E) 5-year, 4-hour onsite 24x7 coverage for hardware (UQ610E) 5-year, 4-hour onsite 24x7 coverage for hardware 24x7 software phone (UQ612E) 5-year, 24x7 SW phone support, software updates (UQ611E) 1-year 6 hour Call-To-Repair Onsite for hardware (HS515E) 1-year 24x7 software phone support, software updates (HS514E) 1-year 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV086E) 1-year 24x7 software phone support, software updates + 4-hour hardware exchange (HV087E) 3-year 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV088E) 3-year 24x7 software phone support, software updates + 4-hour Hardware Exchange (HV089E) 4-year, 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV090E) 4-year, 24x7 software phone support, software updates + 4-hour Hardware Exchange (HV091E) 5-year, 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV092E) 5-year, 24x7 software phone support, software updates + 4-hour Hardware Exchange (HV093E) Refer to the HP website at hp.com/networking/services for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office	Refer to the HP website at hp.com/networking/services for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office

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1.3.4.2 Factory Assigned Display Modes

Mode	Resolution			
1		640x480	60	Hz
2	MAC	640x480	66.66	Hz
3	VESA	720x400	70	Hz
4	SVGA	800x600	56	Hz
5	SVGA	800x600	60	Hz
6	XGA	1024x768	60	Hz
7	XGA	1024x768	70	Hz
8	VESA	1152x864	75	Hz
9	SXGA	1280x1024	60	Hz
10	VESA	1280x720	60	Hz
11	WXGA	1280x800	60	Hz
12	WXGA+	1440x900	60	Hz
13	WSXGA+	1680x1050	60	Hz
14	UXGA	1920x1080	60	Hz

1.4 Flat Panel

1.4.1 General Requirements

The panel shall be a FULL HD resolution 23" diagonal TFT-LCD

1.4.2 Polarizer Hardness

The front polarizer should have hard coating (3H) and anti-glare treatment

1.4.3 Backlight Requirements

1.4.3.1 General Requirements

Parameter	Symbol	Values			Unit	Notes
		Min	Typ	Max		
LED String Current	Is	-	100	110	mA	1, 2, 5
LED String Voltage	Vs	46.4	49.6	52.8	V	1, 5
Power Consumption	PBar	-	14.9	15.8	Watt	1, 2, 4
LED Life Time	LED_LT	30,000	-	-	Hrs	3

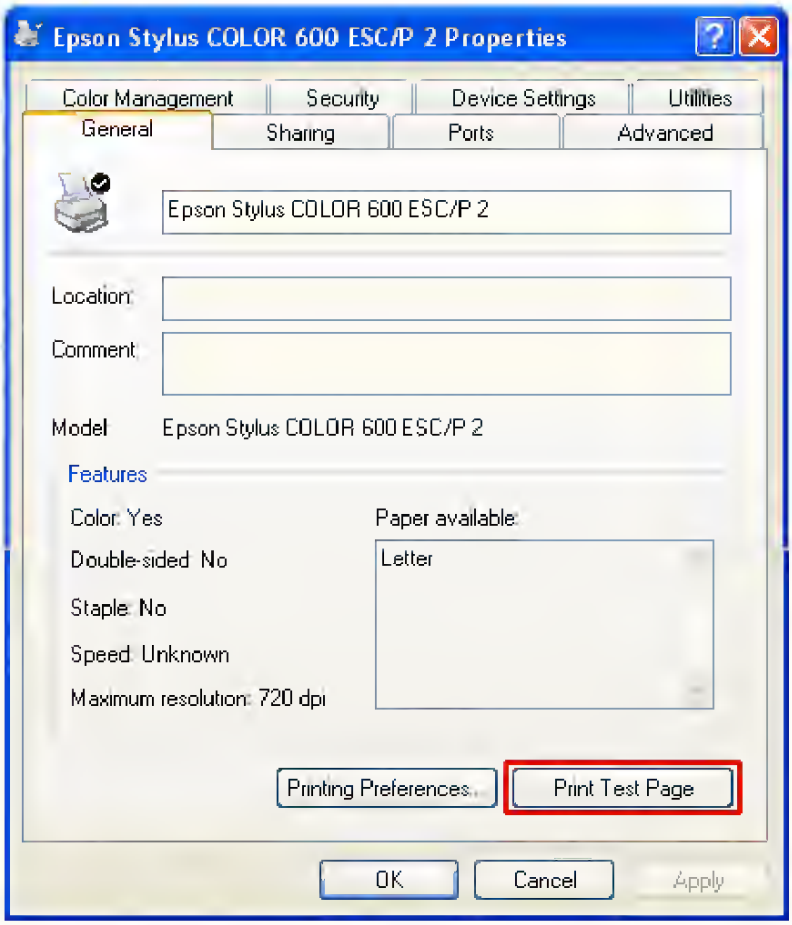
1.4.4 Defects

1.4.4.1 Defect Terminology

Dark Spots / Lines: Spots or lines that appear dark in the display patterns and are usually the result of contamination. Defects do not vary in size or intensity (contrast) when contrast voltage is varied. Contrast variation can be achieved through the use of varying gray shade patterns.

Bright Spots / Lines: Spots or lines that appears light in the display patterns. Defects do not vary in size or

Step 3 Click on the **Print Test Page** button. Windows should print out a test page.



You have successfully configured the Print Server for printing.

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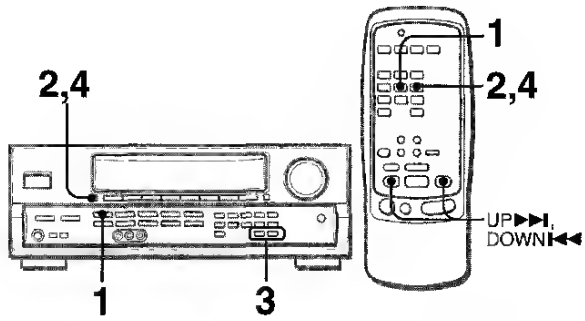
ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all five channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve the same apparent loudness at your listening position, from each channel.

1 Select the Dolby Pro Logic mode according to your current type and placement of the speakers.
(See page 14.)

2 Press the MANUAL SELECT button and hold it down for about two seconds until "L/R 0dB" appears.

A noise signal is sent to each channel in turn as follows.

DOLBY PRO LOGIC NORMAL or WIDE mode

L/R 0dB (Left front speaker)*1
↓
CEN 0dB (Center speaker)
↓
L/R 0dB (Right front speaker)*1
↓
S-R 0dB (Right surround speaker)*2
↓
S-L 0dB (Left surround speaker)*2
↓
(back to L/R 0dB)

DOLBY PRO LOGIC PHANTOM mode

L/R 0dB*1 → L/R 0dB*1
S-L 0dB*2 ← S-R 0dB*2

3 STEREO NORMAL or WIDE mode

L/R 0dB*1 → CEN 0dB → L/R 0dB*1

*1 "L" or "R" flashes to indicate one of the front speakers from which the noise signal is output.
*2 The noise signal is output from the L and R surround speakers at the same time.

3 Adjust the sound level of the center and surround speakers.
While "CEN", "S-L" or "S-R" flashes in the display, press the UP▲ or DOWN▼ button so that the sound level of the center or surround speakers matches that of the front speakers.

The balance of the front speakers can be adjusted as well while "L/R" is displayed.

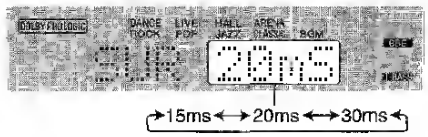
4 Press the MANUAL SELECT button again to stop the noise signal.

NOTE

- The UP▶▶I or DOWNI◀◀ button on the remote control cannot be used in step 3 when adjusting speakers balance with the noise signals.
- When adjusting the speakers level balance of the Dolby Pro Logic, those of the DSP and 5.1 CH modes are also changed.

About the channels
The left and right speakers create the stereo effect.
The center speaker helps achieve precise sound positioning over a broad sound field.
The rear-mounted surround speakers enhance the "depth" of the sound field.

To change the surround speakers delay time of the Dolby Pro Logic mode
The surround speakers reproduce sounds a split second after the front speakers. The delay is initially set to 20 ms (milliseconds).
To change this standard delay time, press the MANUAL SELECT button repeatedly so that "SUR" is displayed. Then, press the UP▲ or DOWN▼ button. Each time one of the buttons is pressed, the delay time changes as shown below.



To adjust the speakers level balance while listening to the source (Dolby Pro Logic and 5.1 CH modes)
The speakers level balance can be changed after adjusting it with the noise sequencer. The balance can be changed whenever the Dolby Pro Logic system is turned on or the 5.1 CH function is selected.

1 Play a disc or video software recorded in Dolby Pro Logic or Dolby Digital Surround.
2 Press the MANUAL SELECT button repeatedly so that "L/R", "CEN", "S-L" or "S-R" appears on the display.
3 Press the UP▲ or DOWN▼ button while the speaker name to be adjusted is displayed.
In this case, the UP▶▶I or DOWNI◀◀ button on the remote control can be used as well.

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Appendix A
Warranty

WARRANTY AND CUSTOMER SERVICE

ADTRAN will replace or repair this product within the warranty period if it does not meet its published specifications or fails while in service. Warranty information can be found at www.adtran.com/warranty.

Refer to the following subsections for sales, support, Customer and Product Service (CAPS) requests, or further information.

ADTRAN Sales

Pricing/Availability:

800-827-0807

ADTRAN Technical Support

Pre-Sales Applications/Post-Sales Technical Assistance:

800-726-8663

Standard hours: Monday - Friday, 7 a.m. - 7 p.m. CST
Emergency hours: 7 days/week, 24 hours/day

ADTRAN Repair/CAPS

Return for Repair/Upgrade:

(256) 963-8722

Repair and Return Address

Contact CAPS prior to returning equipment to ADTRAN.

ADTRAN, Inc.
CAPS Department
901 Explorer Boulevard
Huntsville, Alabama 35806-2807

English

#	Icon	Function	Description
14		MENU	• Press "MENU" to launch the Onscreen display (OSD) menu, back to the previous step for the OSD menu operation or exit the OSD menu. • Confirm your selection of items.
15		Four directional select keys	Use up, down, left, right buttons to select items or make adjustments to your selection.
		KEYSTONE	Adjusts the image to compensate for distortion caused by tilting the projector.
16		LOCATION	Choose the menu location on the display screen.
17		PAGE	For computer mode only. Use this button to select the next or previous page. This function is only available when connected to a computer via a USB cable.
18		Empowering key	Unique Acer functions: eOpening, eView, eTimer, ePower Management
19		COLOR	Press "**COLOR**" to adjust the color temperature of image.
20		CONTRAST	Use the "**CONTRAST**" option to control the difference between the lightest and darkest parts of the picture.
21		VIDEO	To change source to COMPOSITE VIDEO.
22		S-VIDEO	To change source to S-Video.
23		PIP	Press "**PIP**" to see two screens at the same time. The main screen projection signal uses VGA input by default while the smaller PIP display uses a secondary video source.
24(*)		WIRELESS	Press "**WIRELESS**" to display the image which is wirelessly transmitted from the PC to the projector via the "Acer eProjection Management" utility. (for wireless model)
25		BRIGHTNESS	Press "**BRIGHTNESS**" to adjust the brightness of the image.
26		RGB	Press "**RGB**" for true-color optimization.
27		COMPONENT	Press "**COMPONENT**" to change source to Component video. This connection supports YPbPr (480p/576p/720p/1080i) and YCbCr (480i/576i).
28		VGA	Press "**VGA**" to change source to the VGA connector. This connector supports analog RGB, YPbPr (480p/576p/720p/1080i), YCbCr (480i/576i) and RGBsync.
29		DVI	Press "**DVI**" to change source to DVI. This connection supports digital RGB, analog RGB, YPbPr (480p/576p/720p/1080i), YCbCr (480i/576i) and HDCP signals.
30		HDMI™	To change source to HDMI™.
31		KeyPad 0~9	Press "**0~9**" to input a password in the "Security settings".

Note: "*" Only for P7270i/P7280i series.
"#" Japan area is not supported.

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Playing tracks you have played most frequently in random order (Auto ranking shuffle play)

The CD player plays up to 32 tracks which the player has automatically memorized as the most frequently played ones. In Auto ranking shuffle play, these tracks are played in random order.

Perform steps 1 and 2 of "Selecting playback options" (page 16), press ∧ or ∨ to select "RANKING SHUF," then press ►II/ENT to enter the selection.

Note

The CD player memorizes the tracks you have played from up to 10 CDs, whether you have changed the CDs or not. If the CD player tries to memorize tracks from an 11th CD, the data memorized first will be erased.

Playing tracks in your favorite order (PGM play)

You can program the CD player to play up to 64 tracks in your favorite order.

1 While play is stopped, perform steps 1 and 2 of "Selecting playback options" (page 16), press ∧ or ∨ to select "PROGRAM," then press ►II/ENT to enter the selection.

2 Press I◄◄ or ►►I to select the track and press DSPL/MENU to enter the selection.

The track has been stored in memory. When playing an ATRAC CD/MP3 CD, you can also select a group using 🗀 + or 🗀 −.

[Audio CD]

Track number Playing order

[CD-TEXT]

Track name

Track number

[ATRAC CD/MP3 CD]

Playing order File name

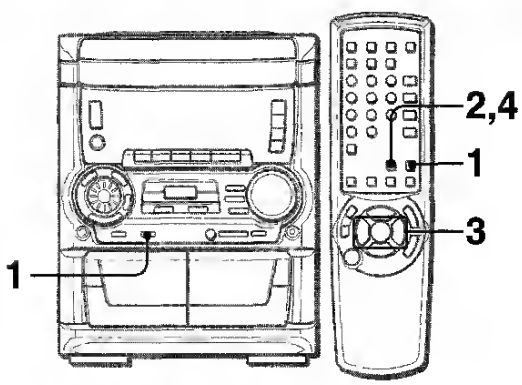
(Continued)

The DOLBY PRO LOGIC feature and the center and rear speakers (standard) assure full-scale home theater sound. When playing back laser discs or video software that have been recorded in Dolby Surround, astonishingly realistic sound surrounds the listener to create a new level of audio/visual entertainment.
Independent control of the four sound channels allows the listener to enjoy the same type of sound reproduction experienced in movie theaters. Voices are reproduced in the front and center sound field, while ambient sounds like cars and crowds are reproduced on all sides of the listener for an incredibly lifelike audio/video experience. Please read the following carefully to "tune" the system's output to match the characteristics of your listening space.

Check the following:

- **Before using the DOLBY PRO LOGIC, adjust the proper balance of speaker sound levels.**
- Make sure the supplied speakers are properly connected and positioned. (See page 4 and 5)
- Make sure the TV set and video unit are properly connected. (See page 5)
- Make sure the laser disc, video tape, etc., support DOLBY SURROUND.

ADJUSTING SPEAKER LEVEL BALANCE



The unit is equipped with a built-in test signal generator called a noise sequencer for easy balance adjustment of all 4 channels. The sequencer outputs a noise signal that "travels" from channel to channel, enabling the simple adjustment of sound level to achieve, at the listening position, the same apparent loudness from each channel.

Use the remote control.

1 **Press DOLBY PRO LOGIC to select "NORMAL".**
"NORMAL" is displayed.
If "PHANTOM" or "3 STEREO" is displayed, press **DOLBY PRO LOGIC** repeatedly until "NORMAL" is selected.

2 **Press MANUAL SELECT and hold it down for about 4 seconds until "L" flashes.**

A noise signal is sent to each channel in turn in the following sequence.

→ **L:** Left speaker → **CEN:** Center speaker → **R:** Right speaker → **SUR:** Surround speakers →

3 **Adjust the sound level of the center and the surround speakers.**
While "CEN" or "SUR" is displayed, press ◀◀ **DOWN** or ▶▶ **UP** on the remote control to adjust the volume of the center or each surround speaker to match the level of the front speakers.

To adjust the balance between the left and right front speakers, see page 10. At this time, the DOLBY PRO LOGIC mode should be canceled by pressing **DOLBY PRO LOGIC** until the "PRO-OFF" is displayed.

4 **Press MANUAL SELECT again to stop the noise signal.**

NOTE

When the sequencer outputs a noise signal, a clicking sound might be heard from the speakers due to the characteristics of the circuit. This is not malfunction.

About the channels

The left and right front speakers create the stereo effect.
The center speaker helps achieve precise sound positioning over a broad sound field.
The rear-mounted surround speakers enhance the "depth" of the sound field.

To change the delay time

The surround speakers reproduce sounds a split second after the front speakers. The delay is initially set to 20 ms (milliseconds).
To change this standard delay time, press **MANUAL SELECT** on the remote control repeatedly until "TIME" is displayed. Then, press ◀◀ **DOWN** or ▶▶ **UP**. Each time one of the buttons is pressed, the delay time changes as shown below.

15 mS ↔ 20 mS ↔ 30 mS

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(DVI Mode)

Problems	Current Status	Remedy
No Picture	LED ON	· Using OSD, adjust brightness and contrast to maximum or reset to their default settings.
	LED OFF	· Check the power switch.
		· Check if AC power cord is properly connected to the monitor.
	LED displays amber color	· Check if video signal cable is properly connected at the back of monitor.
		· Check if the power of computer system is ON.
Abnormal Sound (Only Audio-Input model) (Optional)	No sound, or sound level is too low	· Check the audio cable with the host PC is connected.
		· Check if the volume setup of the host PC is in minimum position and try to raise the volume level.

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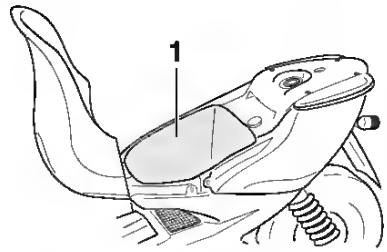
2. Remove the key from the main switch if the scooter will be left unattended.

NOTE:
Make sure that the seat is properly secured before riding.

EAU14510

Storage compartment A



1. Storage compartment A

There is a storage compartment under the seat. (See page 3-8.)

EWA10960

⚠ WARNING

- **Do not exceed the load limit of 3.0 kg (6.6 lb) for the storage compartment.**
- **Do not exceed the maximum load of 180 kg (397 lb) for the vehicle.**

ECA10060

CAUTION:

Keep the following points in mind when using the storage compartment.

- **Since the storage compartment accumulates heat when exposed to the sun, do not store anything susceptible to heat inside it.**
- **To avoid humidity from spreading through the storage compartment, wrap wet articles in a plastic bag before storing them in the compartment.**
- **Since the storage compartment may get wet while the scooter is being washed, wrap any articles stored in the compartment in a plastic bag.**
- **Do not keep anything valuable or breakable in the storage compartment.**

To store a helmet in the storage compartment, place the helmet upside-down with the front facing forward.

NOTE:

- Some helmets cannot be stored in the storage compartment because of their size or shape.
- Do not leave your scooter unattended with the seat open.

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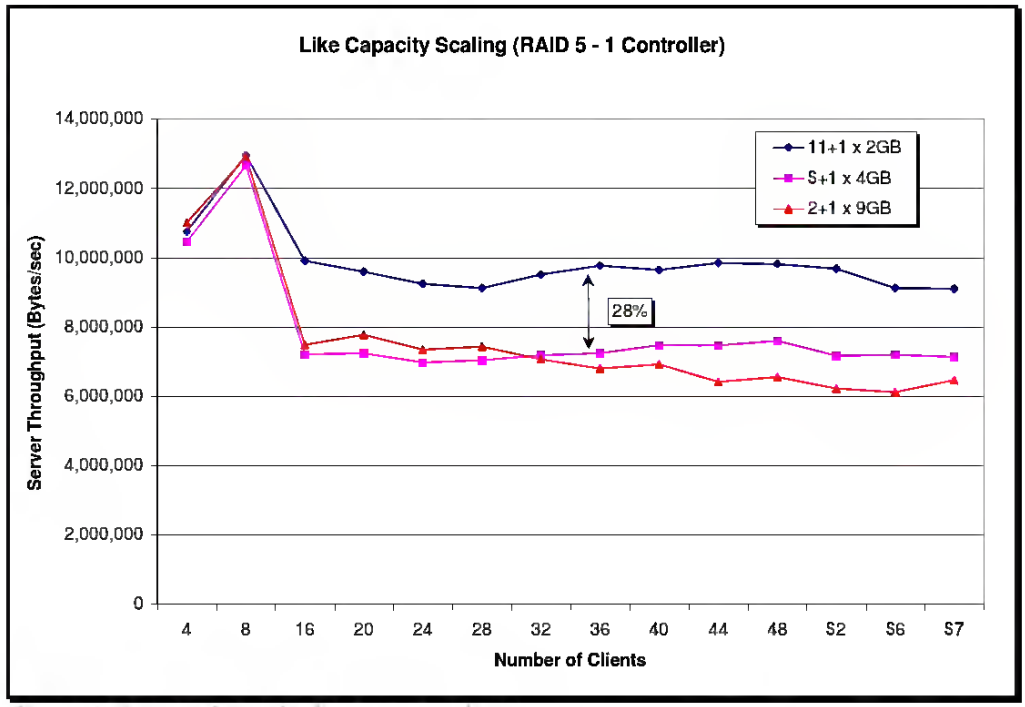

Figure 12. Like Capacity Scaling in a RAID 5 Environment.

Table 9 lists the advantages and disadvantages of like capacity scaling. Review and consider these items before making any decisions on what is right for your environment.

Table 9:
Like Capacity Scaling Advantages and Disadvantages

Advantages	Disadvantages
Eliminates bottlenecks because you minimize seek time.	Purchasing more disks for the same amount of disk space could be viewed as a more expensive solution for your environment. For example, purchasing four 2GB drives instead of two 4GB drives.
Increases I/O concurrency because you have more drives processing disk requests.	By not buying the latest technology, you might be missing new features that increase performance. For example, the latency time for a new 9GB disk might be faster than an older 4GB disk.
Higher number of drives, improves the performance (more concurrency).	Using smaller size drives limits your maximum capacity per controller. For example, the Compaq SMART-2 Array Controller supports up to 14 drives. By using fourteen 2GB drives, your data capacity equals 28GB. By using fourteen 4GB drives, your data increase to 56GB.
	By adding more drives to your system you have more disks to manage, thus increasing the probably of disk failure.

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Q: Why buttons on the player can't work?

A: Sometime customer will accidentally active lock screen function which prevent button been used. Please see"Lock Screen" to unlock the button. If it still won't work for you, please contact RUIZU Customer Service to claim your warranty. See Cover.

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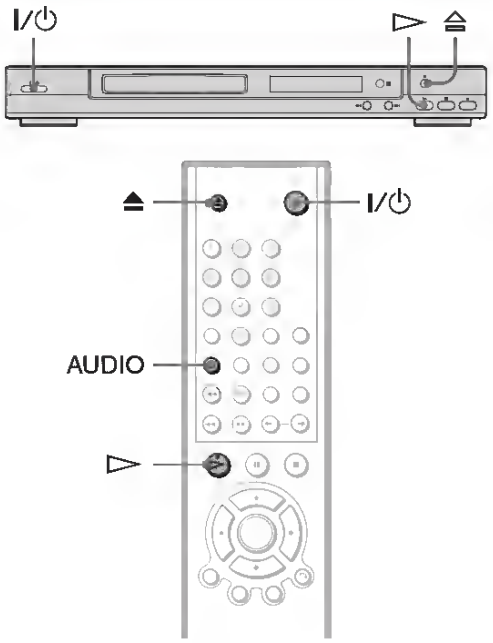
Playing Discs DVD VCD CD DATA CD

Depending on the DVD or VIDEO CD, some operations may be different or restricted. Refer to the operating instructions supplied with your disc.



1 Turn on your TV.

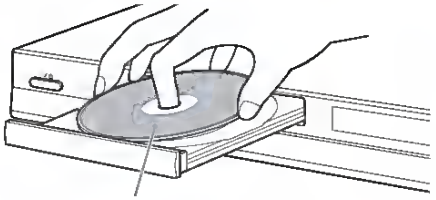
2 Press I/⏻.

The player turns on.

3 Switch the input selector on your TV so that the signal from the player appears on the TV screen.

◆ When using an amplifier (receiver)
Turn on the amplifier (receiver) and select the appropriate channel so that you can hear sound from the player.

4 Press ⏏ on the player, and place a disc on the disc tray.



With the playback side facing down

5 Press ▷.

The disc tray closes, and the player starts playback (continuous play). Adjust the volume on the TV or the amplifier (receiver).
Depending on the disc, a menu may appear on the TV screen. For DVDs, see page 28. For VIDEO CDs, see page 29.

To turn off the player

Press I/⏻. The player enters standby mode.

Hint

You can have the player turn off automatically whenever you leave it in stop mode for more than 30 minutes. To turn on this function, set "AUTO POWER OFF" in "CUSTOM SETUP" to "ON" (page 52).

Notes on playing DTS sound tracks on a CD

- When playing DTS-encoded CDs, excessive noise will be heard from the analog stereo jacks. To avoid possible damage to the audio system, the consumer should take proper precautions when the analog stereo jacks of the player are connected to an amplification system. To enjoy DTS Digital Surround™ playback, an external 5.1-channel decoder system must be connected to the digital jack of the player.
- Set the sound to "STEREO" using the AUDIO button when you play DTS sound tracks on a CD (page 41).

→continued

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Tips for Smooth Video Capture

If your system is not optimized, the result may be dropped video frames. Video with dropped frames will look jittery and will have audio dropouts. To ensure that you capture the highest quality video you may want to follow these steps:

1. Run Disk Defragmenter. Creating, modifying and deleting files causes fragmentation of your hard drive. When files are fragmented, it takes longer to read or write files. You should defragment your hard disk every two weeks to maintain an optimal disk.

A. Close all applications
B. Click Start
C. Click Program
D. Click Accessories
E. Click System tools
F. Click Disk Defragmenter
G. Select the drive you would like to defragment.

Depending upon the size and speed of your hard drive, this process could take up to an hour or more.

2. Don't run other applications while you are capturing video to your hard disk. You may want to close some of those little applications hiding in your system tray.

3. Change your "Typical Role" settings from desktop computer to Network Server.

This will increase the size of the file and directory cache. This results in increased speed when accessing the hard disk.

A. Right click on "My Computer"
B. Click Properties
C. Click Performance
D. Click File System
E. Click arrow next to "Typical Role of this machine" and select "Network Server"

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	Symptom	Remedy
ANDROID	Playback is intermittent or sound skips.	Turn off the power saving mode on the Android device.
ANDROID	"CANNOT PLAY"	• Make sure Android device contains playable audio files. • Reconnect the Android device. • Restart the Android device.
Bluetooth®	No Bluetooth device is detected.	• Search from the Bluetooth device again. • Reset the unit. (➡ 3)
Bluetooth®	Pairing cannot be made.	• Make sure you have entered the same PIN code to both the unit and Bluetooth device. • Delete pairing information from both the unit and the Bluetooth device, then perform pairing again. (➡ 9)
Bluetooth®	Echo or noise occurs.	• Adjust the microphone unit's position. (➡ 9) • Check the [ECHO CANCEL] setting. (➡ 11)
Bluetooth®	Phone sound quality is poor.	• Reduce the distance between the unit and the Bluetooth device. • Move the car to a place where you can get a better signal reception.
Bluetooth®	Sound is being interrupted or skipped during playback of a Bluetooth audio player.	• Reduce the distance between the unit and the Bluetooth audio player. • Turn off, then turn on the unit and try to connect again. • Other Bluetooth devices might be trying to connect to the unit.
Bluetooth®	The connected Bluetooth audio player cannot be controlled.	• Check whether the connected Bluetooth audio player supports Audio/Video Remote Control Profile (AVRCP). (Refer to the instructions of your audio player.) • Disconnect and connect the Bluetooth player again.

	Symptom	Remedy
Bluetooth®	"PAIRING FULL"	The number of registered devices has reached its limit. Retry after deleting an unnecessary device. (➡ 13, DELETE PAIR)
Bluetooth®	"PLEASE WAIT"	The unit is preparing to use the Bluetooth function. If the message does not disappear, turn off and turn on the unit, then connect the device again.
Bluetooth®	"NOT SUPPORT"	The connected phone does not support Voice Recognition feature.
Bluetooth®	"ERROR"	Try the operation again. If "ERROR" appears again, check if the device supports the function you have tried.
Bluetooth®	"H/W ERROR"	Reset the unit and try the operation again. If "H/W ERROR" appears again, consult your nearest service center.

If you still have troubles, reset the unit. (➡ 3)

The window of the stylus properties will display after you click the stylus. There are two tabs in this screen: Double-Tap and Calibration. Double-Tap is used to record the time period between the two taps when double-tapping in Windows CE. Calibration is for users to calibrate the touch screen.

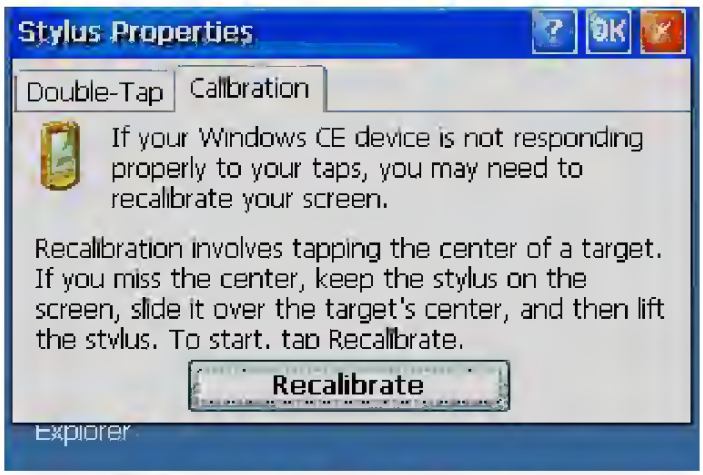
Stylus Properties
OK
Double-Tap
Calibration
If your Windows CE device is not responding properly to your taps, you may need to recalibrate your screen.
Recalibration involves tapping the center of a target. If you miss the center, keep the stylus on the screen, slide it over the target's center, and then lift the stylus. To start, tap Recalibrate.
Recalibrate
Explorer

Figure 3.5: Stylus Properties

Please press "Calibration" and then click "Recalibrate" to calibrate the touch screen as shown below. A cross will appear on the screen in the order: center point, upper-left, lower-left, lower-right, and upper-right. Use the stylus to tap the center of the cross until the cross moves to next location.

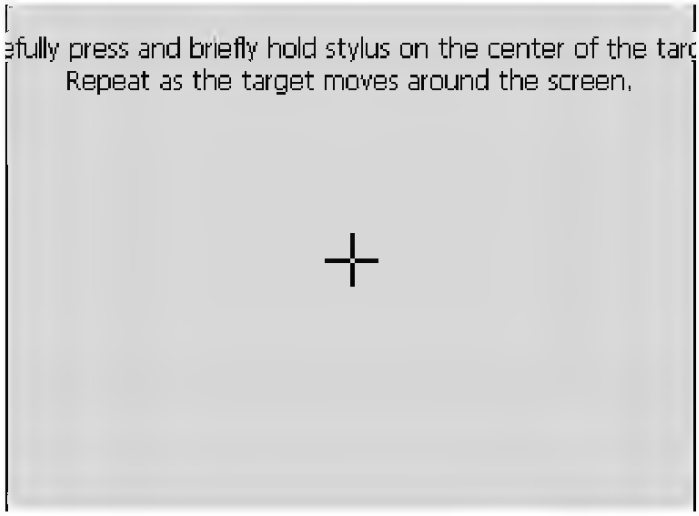

Figure 3.6: Touchscreen Calibration

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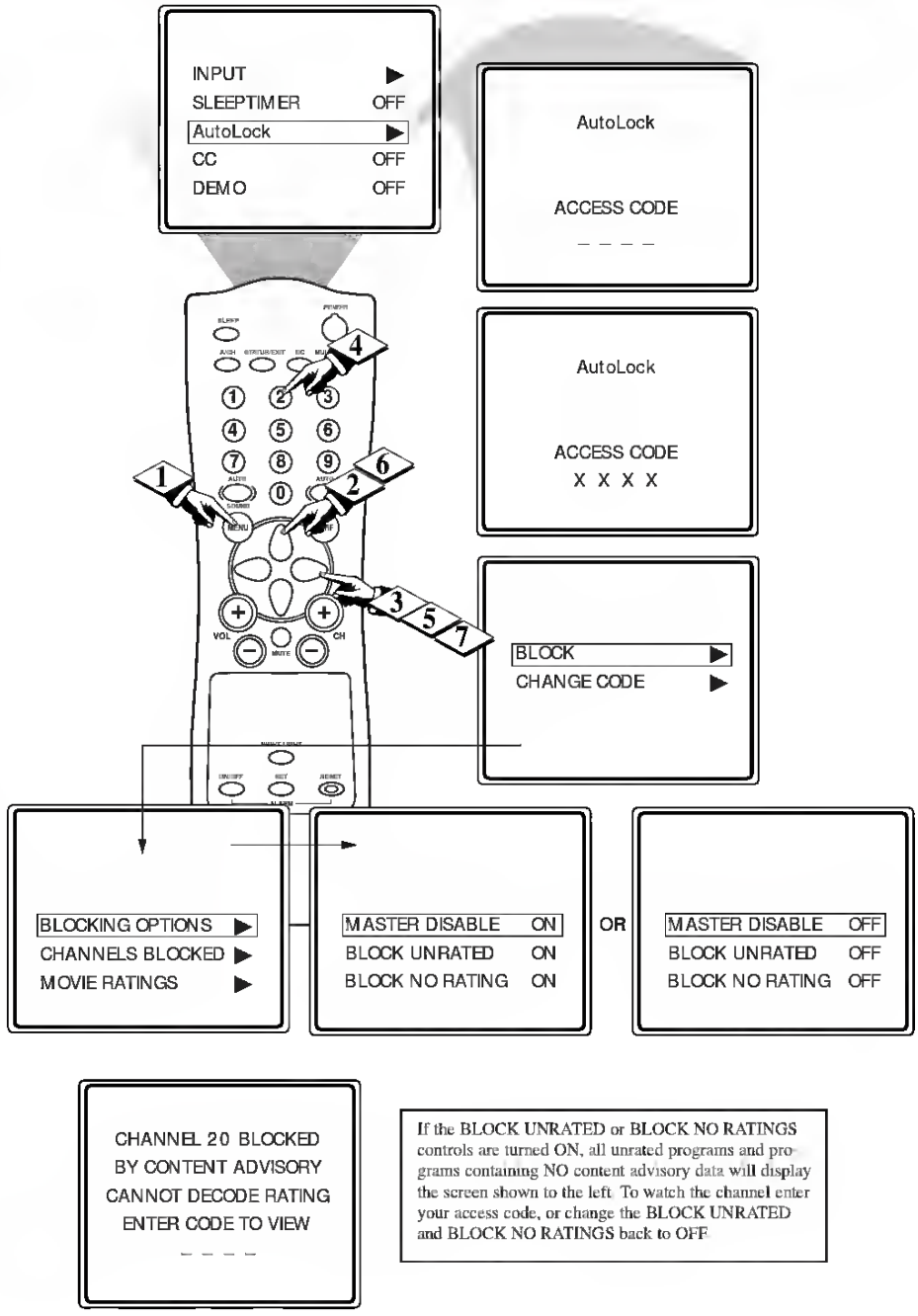
UNDERSTANDING THE AUTOLOCK™ CONTROL (BLOCKING OPTIONS)

AutoLock offers the viewer other blocking features as well. With these Blocking Option features, the censoring can be turned ON or OFF.

BEGIN

1. **Press the MENU button** on the remote to display the onscreen menu.
2. **Press the CURSOR UP ▲ or CURSOR DOWN ▼ buttons** until the word **AutoLock** are highlighted.
3. **Press the CURSOR RIGHT ▶ button** to display the AutoLock Access Code screen.
4. **Using the NUMBERED buttons** on the remote, enter your personal Access Code.
5. With the word **BLOCK** highlighted, **Press the CURSOR RIGHT ▶ button.**
6. **Scroll the menu using the CURSOR UP ▲ or CURSOR DOWN ▼ buttons** until the words **BLOCKING OPTIONS** are highlighted.
7. **Press the CURSOR RIGHT ▶ button** to display the **Blocking Options (MASTER DISABLE, BLOCK UNRATED, or BLOCK NO RATING).** When highlighted, each feature can be turned **ON** or **OFF using the CURSOR RIGHT ▶ or CURSOR LEFT ◀ buttons** on the remote.

STOP



If the BLOCK UNRATED or BLOCK NO RATINGS controls are turned ON, all unrated programs and programs containing NO content advisory data will display the screen shown to the left. To watch the channel enter your access code, or change the BLOCK UNRATED and BLOCK NO RATINGS back to OFF.

BLOCKING OPTIONS:

MASTER DISABLE: This is what might be called the "master switch" for AutoLock. When in the **ON** position, ALL blocking/censoring is turned off (or disabled). When in the OFF position, ALL blocking based on specifically blocked settings will take place.

BLOCK UNRATED: ALL unrated programs based on the Movie Ratings or Parental (TV) Guidelines can be blocked if this feature is set to **ON** and the MASTER DISABLE feature is set to OFF.

BLOCK NO RATINGS: ALL programming with **NO** content advisory data can be blocked if this feature is set to ON and the MASTER DISABLE feature is set to OFF.

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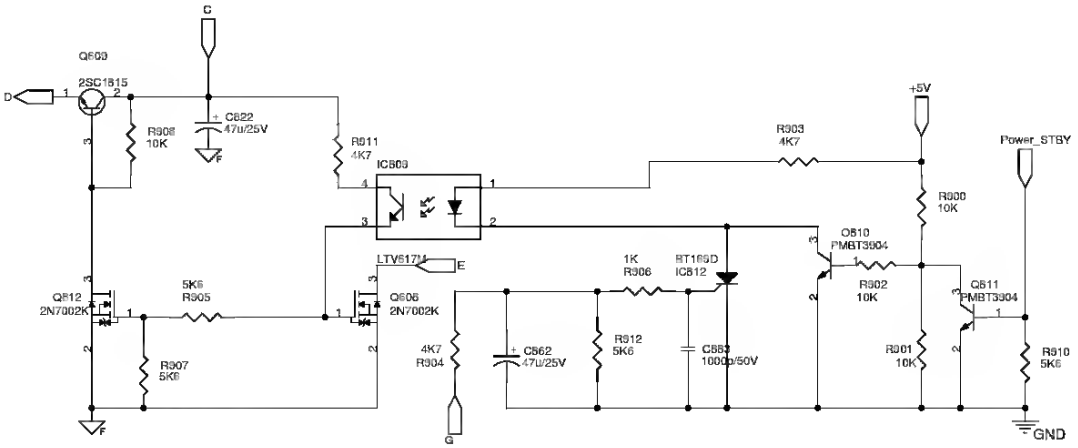

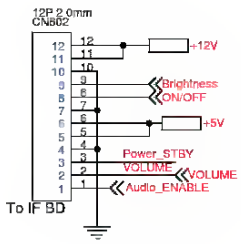

InnoLux	AL2623W	
Document Number : LP2610-DR4-02	SIZE : A4	APPRO BY :
TITLE : Standby power		CHECK BY :
DATE : 2006-09-12		DRAWN BY :
SHEET 4 OF 5	Rev : V01	

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Basic Configuration

1. Determine the necessary conversion operations to convert from the factory-supplied configuration to the desired configuration.
2. Perform the conversions required so the machine is properly configured for the desired country and gas (refer to ***Specific Conversion Procedures*** section):
   - How to Convert Gas Valve from Regulated to Unregulated

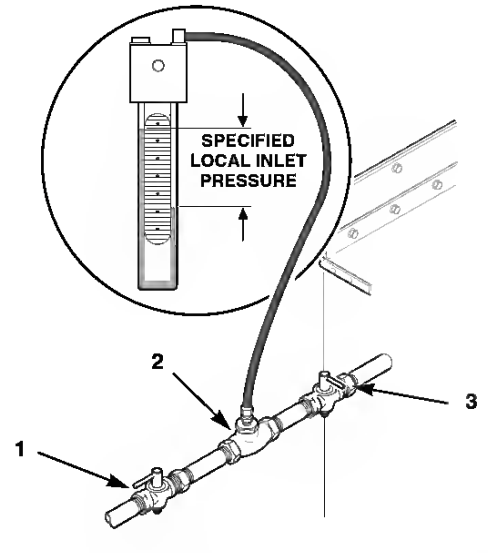
NOTE: Conversion from regulated to unregulated is only needed when regulated dryers were ordered, but unregulated dryers were needed.

   - How to Change Injector (Orifice) Size
   - How to Adjust Gas Valve Governor/Regulator
   - How to Change Regulator Spring, DE/AT Only
3. If applicable, peel off the appropriate country sticker (included with machine) and apply it to the serial plate over the existing country information.
4. If applicable, peel off the appropriate conversion sticker (included with machine) and apply it to the data plate over the "ADJUSTED FOR _____ GAS: _____" information.
5. Commission tumbler for use.

WARNING

When converting the tumbler to a different gas or pressure, first verify that the supply inlet pressure is equipped with a pressure regulator (located ahead of the tumbler) that will maintain the gas supply at the inlet pressure specified.

W430



1	Gas Shut-Off Valve (Ahead of pressure tap)
2	Pressure Tap
3	Gas Shut-Off Valve (Shown in closed position)

Figure 6

Specific Conversion Procedures

How to Convert Gas Valve from Regulated to Unregulated

Johnson GM7000 gas valve:

1. Disconnect electrical power from tumbler. Close gas shut-off valve to tumbler. Refer to *Figure 7*.
2. Follow instructions in Conversion Kit, Part No. 431485 (Jobnson Part No. GM-70 CBP).

NOTE: This kit does not contain any orifices.

3. Change injector size as required by the appropriate table according to ***How to Change Injector (Orifice) Size***.
4. For 025S Models, L.P. Gas only. Install 025S L.P. orifice plate (Part No. 70201901) onto gas valve bracket. Refer to *Figure 7*.
5. Commission tumbler for use.

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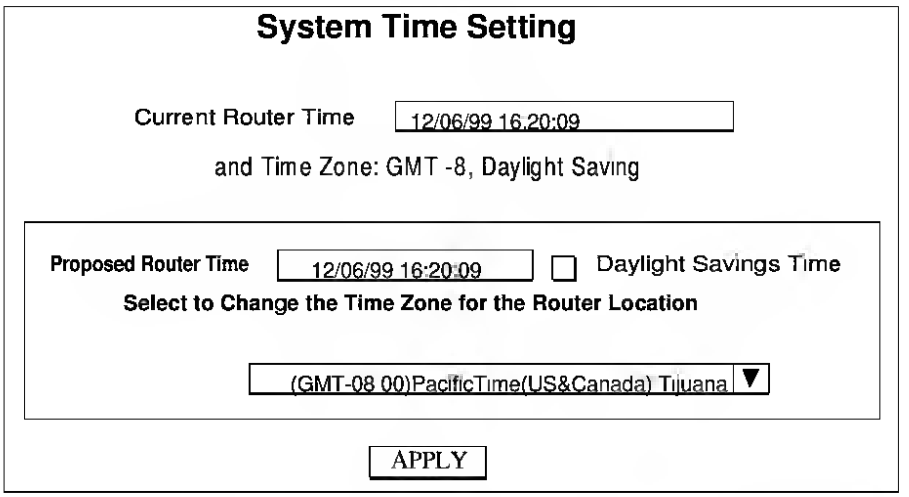
For your convenience, and to ensure consistency, the AIR-104/204 is designed to automatically capture the date and time kept by your management PC whenever it logs onto the ICC. If you wish to reset the AIR-104/204's clock, you should first ensure that your management PC is set to the correct date and time, and then apply your management PC's time to the router. The procedure is outlined below. The same procedure allows you to modify your local time zone, as well as your current Daylight Savings Time status.

Alternatively, you can use the Command Line Interface to manually set the time in the router. See chapter 7 for details.

To adjust the time settings

Step 1 Log onto the ICC. Find the *System Tools* heading on the ICC Menu, and click on System Time. The System Time Setting window appears in the main window of the ICC browser screen. Current time settings within the router are displayed at the top of the window.



Step 2 The date and time captured from your management PC are displayed in the box labeled *Proposed Router Time*. Click the *Daylight Savings Time* box with the mouse to select and de-select this option.

Step 3 If necessary, click on the down arrow to the right of the *Time Zone* box, and the drop-down list of time zones appears. Find the appropriate time zone for your location, and click it with the mouse to select your choice.

Note: Your settings for *Daylight Savings Time* status and *Time Zone* will be stored in the AIR-104/204's flash memory (see previous note). It is not necessary to reset them every time the AIR-104/204 powers down or resets.

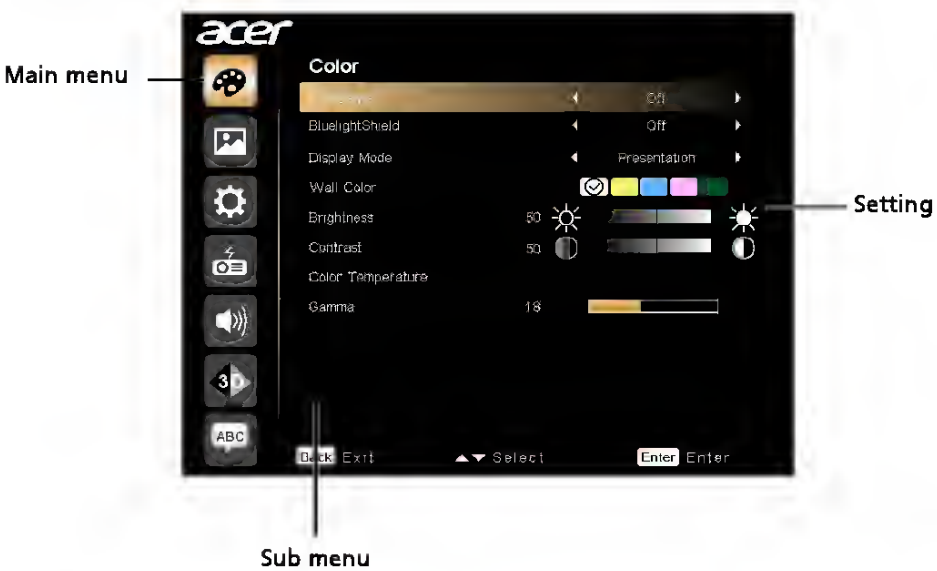
Step 4 Click the Apply button with the mouse. The AIR-104/204's clock time will be changed to reflect your adjustments and displayed immediately at the top of the System Time Setting window.

Onscreen Display (OSD) Menus

The projector has multilingual OSD that allow you to make image adjustments and change a variety of settings.

Using the OSD menus

- To open the OSD menu, press "**MENU**" on the remote control or control panel.
- When the OSD is displayed, use the ▲▼ keys to select any item in the main menu. After selecting the desired main menu item, press "**ENTER**" to enter submenu for feature setting.
- Use the ▲▼ keys to select the desired item and adjust the settings by using the ◀▶ keys.
- Select the next item to be adjusted in the submenu and adjust as described above.
- Press "**BACK**" on the remote control or control panel, the screen will return to the main menu.
- To exit OSD, press "**BACK**" on the remote control or control panel. The OSD menu will close and the projector will automatically save the new settings.



Note 1: Some of the following OSD settings may not be available. Please refer to the actual OSD of your projector.
Note 2: Functions vary depending on model definition.

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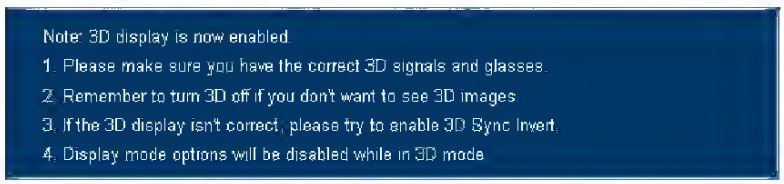
Table 2-1: POST Error Messages

Error Code	Audible Beeps	Probable Source of Problem	Action
207 - Invalid Memory Configuration - DIMM X unsupported. Only Registered DDR DIMMs are Supported.	1 long, 1 short	Unregistered DIMMs	Install registered PC 1600 ECC DDR SDRAM DIMMs.
207 - Invalid Memory Configuration - DIMM X unsupported. Insufficient Timings on DIMM.	1 long, 1 short	Insufficient DIMM timings	Install registered PC 1600 ECC DDR SDRAM DIMMs.
207 - Invalid Memory Configuration - Mismatched DIMMs within DIMM Bank. Memory in Bank X Not Utilized.	1 long, 1 short	DIMMs within a bank are mismatched or missing.	Install correctly matched DIMMs.
209 - Online Spare Memory Configuration - Bank D is invalid.	1 long, 1 short	Online spare bank is configured incorrectly.	Be sure that DIMMs in the online spare bank are populated correctly.
209 - Online Spare Memory Configuration - No valid banks for online spare.	1 long, 1 short	Only the online spare bank is populated.	Install DIMMs in at least bank A.
209 - Mirror Memory Configuration - Single-Board Mirror DIMMs do not match.	1 long, 1 short	Mirrored banks are not populated identically.	Be sure mirrored banks are populated identically.

V. Position (Vertical position)	• Press ◀ to move the image down. • Press ▶ to move the image up.
Frequency	"Frequency" changes the projector's refresh rate to match the frequency of your computer's graphics card. If you can see a vertical flickering bar in the projected image, use this function to make the necessary adjustments.
Tracking	Synchronizes the signal timing of the projector with the graphics card. If you experience an unstable or flickering image, use this function to correct it.
HDMI Scan Info	Adjust the overscan ratio of the HDMI image on screen. • Auto: Automatically adjust by information from player. • Underscan: Always no overscan on HDMI image. • Overscan: Always keep overscan on HDMI image.
2D to 3D	2D to 3D Support most of the 2D contents. Choose "On" to enable 2D to 3D function supported by DLP 3D technology. Please use DLP 3D glasses to have correct performance.
	Mode Choose mode of "Photo", "Movie", "Jump-Out" and "User" as your prefered 3D setting.
	Convergence Choose convergrence effect of "Inward", "Middle" and "Outword" as your preferred 3D setting in "User" mode.
	Depth Choose depth effect of "Low", "Middle" and "Strong" as your prefered 3D setting in "User" mode.
3D	Choose "On" to enable DLP 3D function. • On: Choose this item while using DLP 3D glasses, quad buffer (NVIDIA/ATI...) graphic card and HQFS format file or DVD with corresponding SW player. • Off: Turn off 3D mode.
3D Format	Adjust the 3D format to display 3D content correctly.
3D Sync Invert	If you see a discrete or overlapping image while wearing DLP 3D glasses, you may need to execute "Invert" to get best match of left/ right image sequence to get the correct image (for DLP 3D).
3D Warning Message	Choose "Yes" to display the 3D warning message. 

Note: "H. Position", "V. Position", "Frequency" and "Tracking" functions are not supported under HDMI, DVI or Video mode.
Note: "HDMI Scan Info" function is only supported under HDMI mode.
Note: "Depth" and "Convergence" are only supported under User mode.
Note: "3D Format" is not supported under Computer or Video mode.
Note: It needs correct settings on graphic card 3D application program for correct 3D display.

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Audible Indicator

The audible indicator has three distinct sounds associated with the three levels of alarming. This indicator is controlled by software through the alarm control module or by a disable switch on the alarm indicator panel itself. The audible indicator will sound at the level of the most severe alarmed event that is currently active. No more than one level of audible alarm can be enabled at any one time. The disable switch turns off the current audible alarm until a new event occurs that is of equal or greater severity level than the highest level alarm currently active, or until the event causing the audible alarm is cleared and another alarmed event is pending.

The three audible alarm levels are defined as follows:

- Critical is two beeps, the first separated from the second by 0.5 seconds or less. This double beep pattern is repeated every 1.5 seconds.
- Major is one beep every 1.5 seconds.
- Minor is one beep every 5 seconds.

Battery Backup Logic

The battery backup logic is designed to keep the current indicator status functioning for the life of the batteries (approximately 60 to 120 minutes) in the event of a power failure. It provides an indication if the batteries are low by displaying a "b" in the status display.

Keep-Alive Function

The alarm indicator panel houses a timer that is used to ensure that the CPU controlling it is still running. The function is enabled by software, which starts a timer. As long as software resets the timer before expiration, a "rotating bar" is displayed in the status display, otherwise a minor alarm is generated. A minor alarm will also be generated if power to the alarm indicator panel is lost and a "p" will be displayed in the status display.

3.3.1.1 Replacing Batteries in the Alarm Indicator Panel

The alarm indicator panel contains seven 1.2 V, 600 mA, NICD type AA rechargeable batteries that provide battery backup for providing alarm information when the system loses power or is turned off. When an alarm indicator panel continuously indicates a low battery condition in the absence of a power loss, the batteries should be replaced. These batteries should be replaced only with the same type batteries (PN 12-41230-04) or the equivalent batteries.

Note

Compaq recommends that batteries be replaced every two to two and a half years as preventative maintenance.

Perform the following procedure to replace the batteries in an alarm indicator panel:

1. Power down the *AlphaServer* 1000A system.
2. At the front of the cabinet, remove the four screws that secure the alarm indicator panel frame to the front rails.
3. Disconnect the miniature 26-pin cable(s) from the connector(s) on the rear of the alarm indicator panel(s).
4. On the rear of the alarm indicator panel that indicates a low battery condition, remove the two screws that secure the miniature 26-pin connector to the rear cover.

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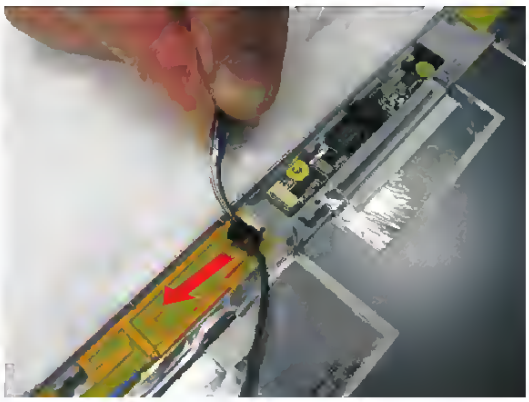
14. Disconnect the cable from the webcam.



15. Carefully pry loose the webcam.

CAUTION: Only remove the webcam if it is defective as it is glued to the back cover.

Removing the Microphone

1. See “Removing the Battery Pack” on page 5.
2. See “Removing the Lower Cover” on page 6.
3. See “Removing the Lower Cover” on page 6.
4. See “Removing the Optical Drive Module” on page 7.
5. See “Removing the DIMM” on page 7.
6. See “Removing the Hard Disk Drive Module” on page 8.
7. See “Removing the SSD Module” on page 9.
8. See “Removing the RTC Battery” on page 9.
9. See “Removing the Keyboard” on page 12.
10. See “Removing the WLAN Board Module” on page 13.
11. See “Separating the Upper Case from the Lower Case” on page 14.
12. See “Removing the LCD Module” on page 20.
13. See “Removing the LCD Bezel” on page 32.

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Setting up your Google email

1. Make sure your smartphone is connected to a data or Wi-Fi connection.
2. From the *Application menu* tap **Gmail**.

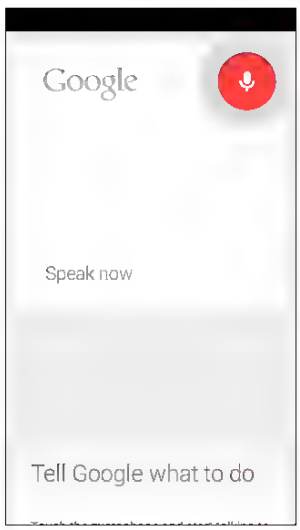
If you did not enter your Gmail account address and password when you first started your smartphone, follow the onscreen instructions.

Composing an email

1. Make sure your smartphone is connected to a data or Wi-Fi connection.
2. From the *Application menu* tap **Gmail**.
3. Tap .
4. Enter the recipient's email address, the subject and message.
5. When you are finished composing your message, tap .

Voice search

With voice actions, you can send text messages, place calls, send emails, find directions of establishments, automatically call establishments, search the internet and even send a note to yourself using your voice. Tap **Voice Search** from the *Application menu*, or tap the *microphone* icon on the *Home screen*.



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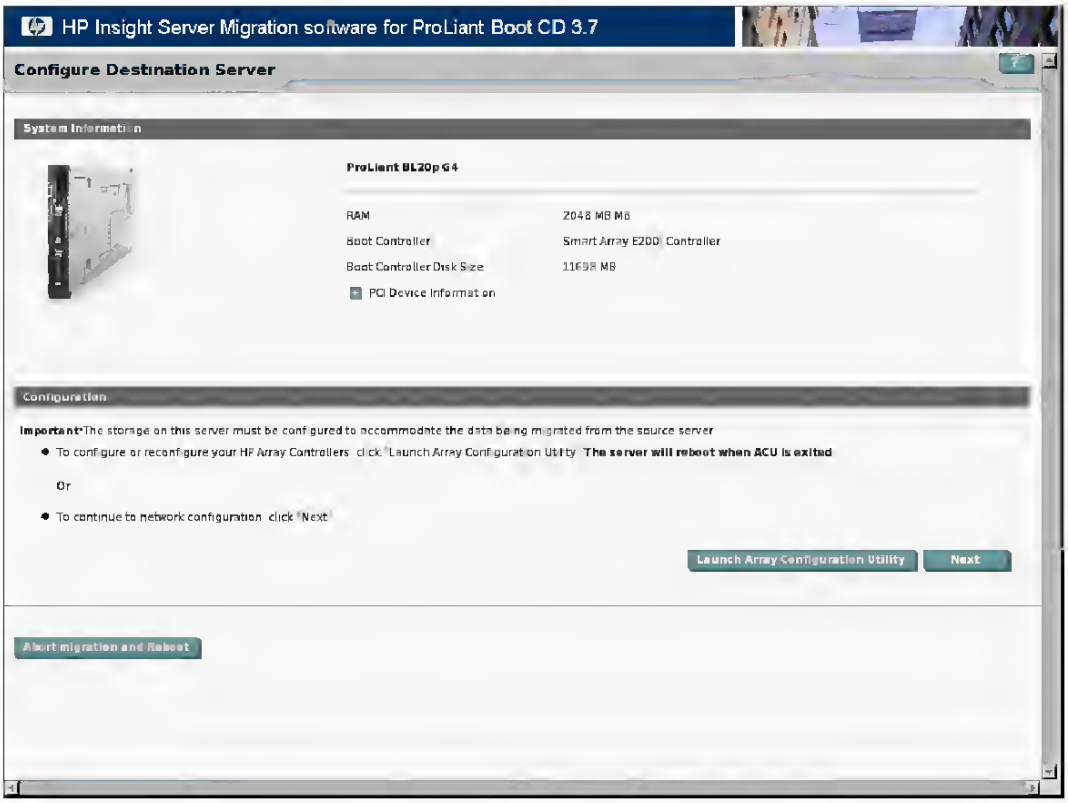
HP Insight Server Migration software for ProLiant Boot CD 3.7
Configure Destination Server
System Information
ProLiant BL20p G4
RAM
2048 MB MB
Boot Controller
Smart Array E200i Controller
Boot Controller Disk Size
11698 MB
PCI Device Information
Configuration
Important: The storage on this server must be configured to accommodate the data being migrated from the source server
To configure or reconfigure your HP Array Controllers, click "Launch Array Configuration Utility". The server will reboot when ACU is exited
Or
To continue to network configuration, click "Next"
Launch Array Configuration Utility
Next
Abort migration and Reboot

3. (Optional) This step only applies to physical servers. To configure or reconfigure the HP array controllers, click **Launch Array Configuration Utility**. The **Array Configuration Utility** appears in a new window. The server reboots after exiting the **Array Configuration Utility**. For virtual servers, the **Launch Array Configuration Utility** button does not appear.
4. - To proceed with network configuration, click **Next**.
   - (Optional) To cancel the agent launch on the destination server and eject the SMP Boot CD, click **Abort Migration and Reboot**.
5. You can only configure one IP address for the destination server. Ensure that the selected network card can connect to the same network as the application station. Configure the network to enable the SMP Agent by selecting the adapter from the list. Select one of the following:
   - **Dynamically obtain an IP address from a DHCP server**—This is the default option. The list and text boxes are disabled when DHCP (Dynamic Host Configuration Protocol) is selected.
   - **Configure a Static IP Address**—The list displays all available network cards for this system. The **Select Adapter**, **IP Address** (must be unique), and **Subnet Mask** entries are required.

   Specifying the gateway information is optional. The **Next** button is disabled until the required entries are entered, or if an invalid value for the **IP Address**, **Subnet Mask**, or **Gateway** is entered.
6. You can set the duplex settings for the selected card by selecting one of the following from the **Duplex Setting** list:

CAUTION: Some duplex settings might not be supported for all NICs. However, this does not prevent the server migration. The default is set to `Auto-negotiate On` mode.

- **Ignore**—This option is selected by default and continues with the current duplex setting for the selected network card from the **Selected adapter** list.
- **Auto-negotiate on**—Select this option to enable auto-negotiation for the selected network card.
- **100 MB Full Duplex**—Select this option to set full duplex to 100 MB. Full duplex is the capability to send data in both directions at the same time.
- **1000 MB Full Duplex**—Select this option to set full duplex to 1000 MB.

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Tel.: 81 3 3544 3363
Fax: 81 3 3763 6143

Thailand
OLYMPIA Thai Ltd.
44 Ratchadapisek Road
10320 Bangkok
Tel.: 2 513 6111
Fax: 2 513 2574

Hungary
Electrolux Lehel KFT
(AEG Div)
Erzsebet'Kiralyne Utja 87
1142 Budapest
Tel.: 00361/251 84 44

Latavia
Electrolux Latavia Ltd.
Terlaton Street 42/44
1011 Riga
Tel.: 371 2 297821
Fax: 371 2 821286

Lthuania
Electrolux Lthuania
Verkui 29
2600 Vilnus
Tel.: 372 272 3326
Fax: 372 272 3366

Malaysia
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Utama 7
4600 Petaling Jaya
Tel.: 3 795 1084
Fax: 3 795 1082

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Arzbergh Engineering
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Singapore 247909
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Electrolux Slovakia S.R.O.
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821 03 Bratislava
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USA/Tel.: (201) 2258839

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tel.: 022 874 33 33
fax: 022 874 33 00

Russia
Electrolux Russia Ltd.
16 Olympiysky prospekt
129090 Moscow
Tel.: (095) 937 7837
Fax: (095) 926 5513

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King Abdul Aziz Street
Riyadh
Tel.: 4645977
Al Nahas Est.
Musaidia Market I
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Jeddah
Tel.: 6606852

Slovenia
Electrolux Slovenia D.O.O.
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Kew/Johannesburg 2000
Tel.: 8069111

Syria
Masri & Shami
P.O. Box 24 96
Damascus
Tel.: 214080

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Utilities Menu

The **UTILITIES** menu (Figure 3-7) appears after selecting **3 UTILITIES** from the Main menu.

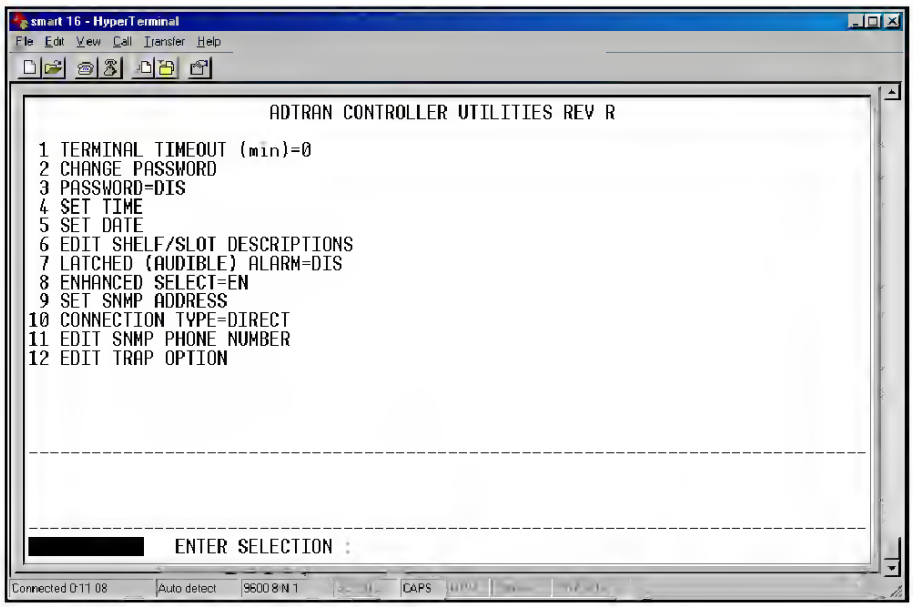

Figure 3-7. Utilities Menu

From the **UTILITIES** menu, perform the following functions:

TERMINAL TIMEOUT (MIN) = NN

Set how many minutes of keyboard inactivity can take place before the screen goes blank.

CHANGE PASSWORD

Set private password which will prevent unauthorized users from configuring or testing individual DSU cards. The default password for the controller card is PASSWORD.

PASSWORD = DIS/EN

Enable or disable password function.

SET TIME

Set time of day.

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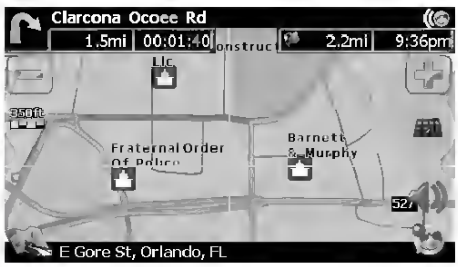
2. Presionar cualquier parte del Área del mapa para entrar al modo de busqueda (panoramica) y navegar por el mapa. Use los botones +/- para acercar o alejar el zoom.



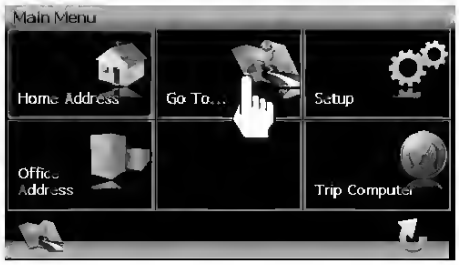
3. Presione el boton para ver y seleccionar la direccion mas cercana al puntero de cruz, o presione **POI Rapida** para ubicar un POI en el area visible de mapa

4. Toque la dirección para ver la pantalla "Set Fijar", donde puede elegir fijar la direccion como su destino, su direccion de casa, o su posicion de vehiculo o elegir agregar esta ubicación a su libreta de direcciones.

Navegar a un Destino Reciente

Los destinos anteriores son guardados automaticamente a memoria como "Historial" Esta función le ayuda a ubicar rapidamente la direccion de y el retorno al destino anterior. El origen de la última ruta calculada tambien es almacenada para un facil retorno a su punto de arranque.

1. Desde el 'Menú Principal", seleccionar **Go to (Ir A...)**



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Configuring Voice Support – Config

Use the **VOICE/CONFIG** menu to view and set the parameters shown in Figure 15.

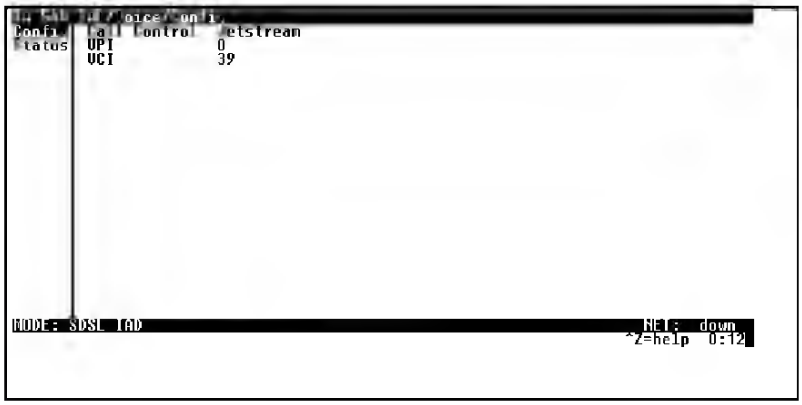

Figure 15. Voice/Config Menu

> Call Control

The **CALL CONTROL** setting is used to configure the correct Voice Gateway protocol for voice signaling control between the TA 544 and the configured Gateway. The **CALL CONTROL** setting must be configured correctly before the voice circuits will work correctly. The TA 544 supports Jetstream, Tollbridge, and CopperCom Voice Gateways.

> VPI

The **VPI** setting is used to configure the TA 544 virtual path setting used to communicate with the configured Voice Gateway.

> VCI

The **VCI** setting is used to configure the TA 544 virtual circuit setting used to communicate with the configured Voice Gateway.

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D-90327 Nürnberg

http://www.aeg.hausgeraete.de

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Wstęp

Dziękujemy za zakup naszego odbiornika telewizyjnego.
Niniejsza instrukcja została opracowana aby ułatwić instalację i użytkowanie Twojego odbiornika.
Prosimy o szczegółowe zapoznanie się z instrukcją.
Mamy nadzieję, ze nasza technologia spełnia Twoje oczekiwania.

Spis treści

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Przyciski na odbiorniku 2
Przyciski pilota 3
Szybkie instalowanie 4
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Nadawanie nazw programom 4
Strojenie ręczne 5
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Użytkowanie radia 5
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Ustawienia dźwięku 6
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Polski

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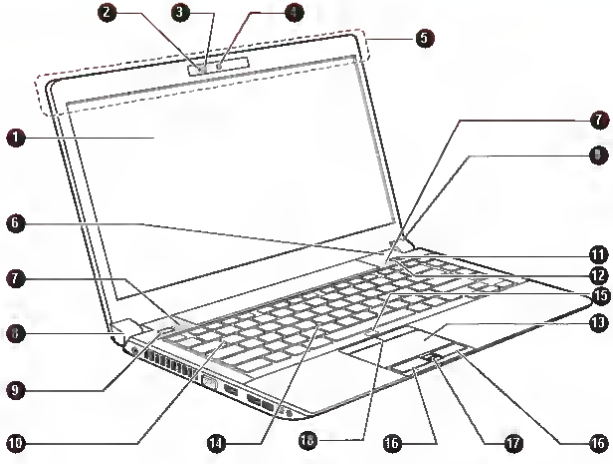
Figure 2-12 The front of the computer with the display panel open (R940)



1 Display screen
2 Microphone*
3 Web Camera LED*
4 Web Camera*
5 Wireless communication antennas (not shown)*
6 LCD Sensor switch (not shown)
7 Stereo speakers
8 Display hinge
9 Power button
10 Keyboard
11 TOSHIBA Presentation button
12 TOSHIBA eco button
13 Touch Pad
14 AccuPoint*
15 Touch Pad ON/OFF button
16 Touch Pad control buttons
17 Fingerprint Sensor*
18 AccuPoint control buttons*

* Provided with some models.
Product appearance depends on the model you purchased.

Display screen	35.6cm (14.0") LCD screen, 16 million colors, configured with the following resolution ■ HD+, 1600 horizontal x 900 vertical pixels ■ HD, 1366 horizontal x 768 vertical pixels Please be aware that, when the computer is operating on the AC adaptor, the image displayed on the internal screen will be somewhat brighter than when it operates on battery power. This difference in brightness levels is intended to save power when operating on batteries.

Legal Footnote (LCD)

For more information regarding LCD, please refer to the Legal Footnotes section in Appendix C.

DLCI Mapping

This menu allows each DLCI to be mapped to a particular Frame Relay maintenance protocol. Each protocol parameter can be individually configured for each DLCI. By factory default, the DLCI map is empty.

When empty and a maintenance protocol other than static is used, the Total Access 600R will poll the switch to determine which DLCIs are active. These active DLCIs will attempt to determine the IP addresses on the other end of the virtual circuit using Inverse ARP (IARP). If there is a response, the network learned will be added to the router tables and the virtual circuit will be treated as an unnumbered interface. Bridge connections are made using bridge group 1.

When more than one DLCI mapping is listed, the 600R will try to match the DLCIs learned from the Frame Relay switch with the DLCI values in the map. If there is a match, the protocols specified in the map are used. However, if an active DLCI is not in the list, it looks for an entry that has 0 in the DLCI field. This entry is considered the default entry to use when no match occurs. If this default entry is not present, the Total Access 600R falls back to using IARP (as discussed in the previous paragraph) to determine the protocols to use with that particular virtual circuit. If a static maintenance protocol is used, at least one DLCI mapping must be specified.

*To insert a new profile, press the **I** key when over the* **Num** *column. A new inserted profile will always be set up with the default parameters. To copy parameters from an old profile to this newly inserted profile, use the copy (**C**) and paste (**P**) keys. Entire configuration trees can be copied with this method.*

*To delete an unused profile, use the **D** key when the cursor is over the number in the* **Num** *column. Once deleted, the profile is gone permanently as soon as the DLCI Mapping is saved. Items may be deleted when* **DEL** *appears below the status bar.*

ACTIVE

When this parameter is set to **Yes** (def), the mapping is used to determine the protocols used. If set to **No**, the Total Access 600R will ignore the virtual circuit with this DLCI.

DLCI

This is the DLCI associated with this virtual circuit. This value can range from 16 to 1007. Default is **0**.

IP MAP

This menu represents the IP protocol mapping that is to take place for this DLCI.

ACTIVE — When this is set to **Yes** (def), the Total Access 600R will attempt to route IP packets for this DLCI. A setting of **No** means that no IP traffic will be routed.

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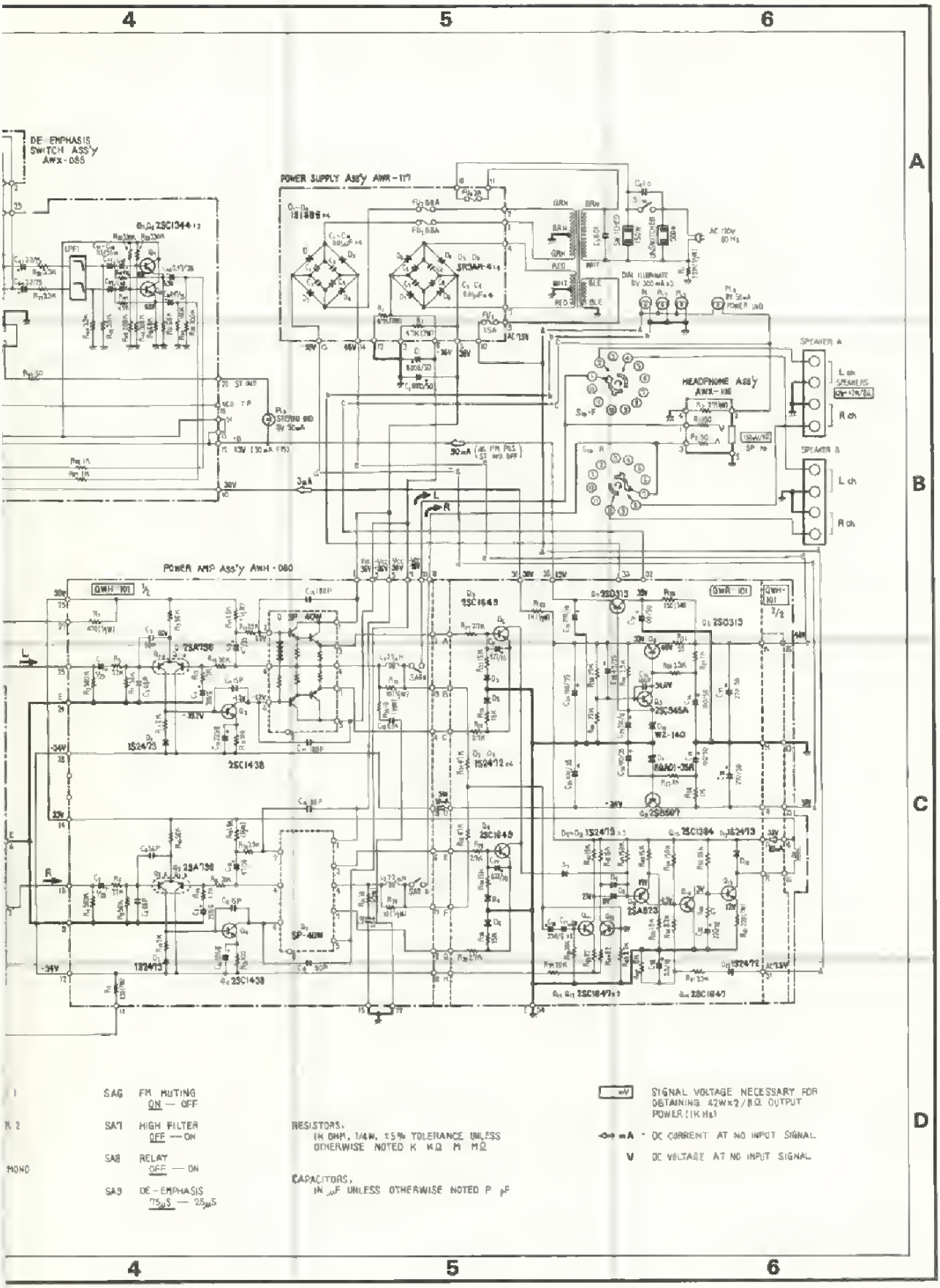
4
5
6
A
B
C
D
DE-EMPHASIS SWITCH ASS'y AWX-085
POWER SUPPLY ASS'y AWR-117
POWER AMP ASS'y AWH-060
HEADPHONE ASS'y AWX-106
SPEAKER A
SPEAKER B
L ch
R ch
SAG FM MUTING ON — OFF
SA7 HIGH FILTER OFF — ON
SA8 RELAY OFF — ON
SA9 DE-EMPHASIS 75μS — 25μS
RESISTORS: IN OHM, 1/4W, ±5% TOLERANCE UNLESS OTHERWISE NOTED K KΩ M MΩ
CAPACITORS: IN μF UNLESS OTHERWISE NOTED P pF
SIGNAL VOLTAGE NECESSARY FOR OBTAINING 42W×2/8Ω OUTPUT POWER (1K Hz)
mA : DC CURRENT AT NO INPUT SIGNAL
V DC VOLTAGE AT NO INPUT SIGNAL

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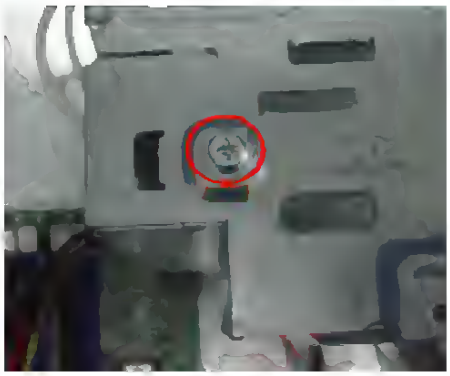
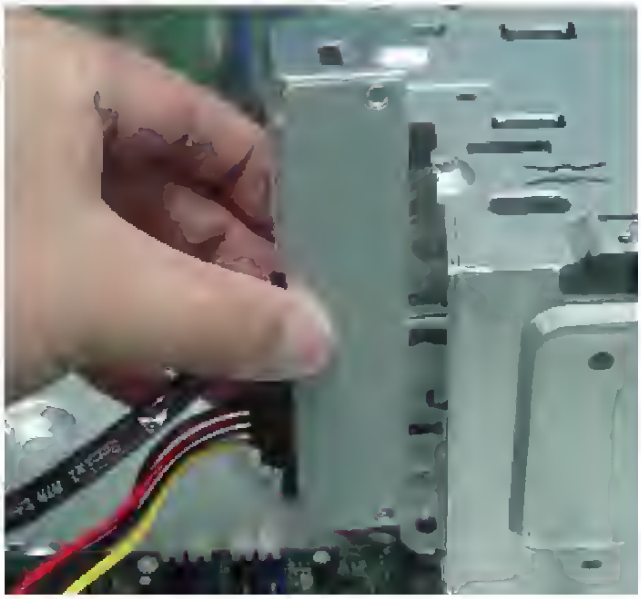
Removing the removable HDD bay

1. Remove the HDD rail

2. Remove the screws that secure the HDD bay.



3. Remove the HDD bay.



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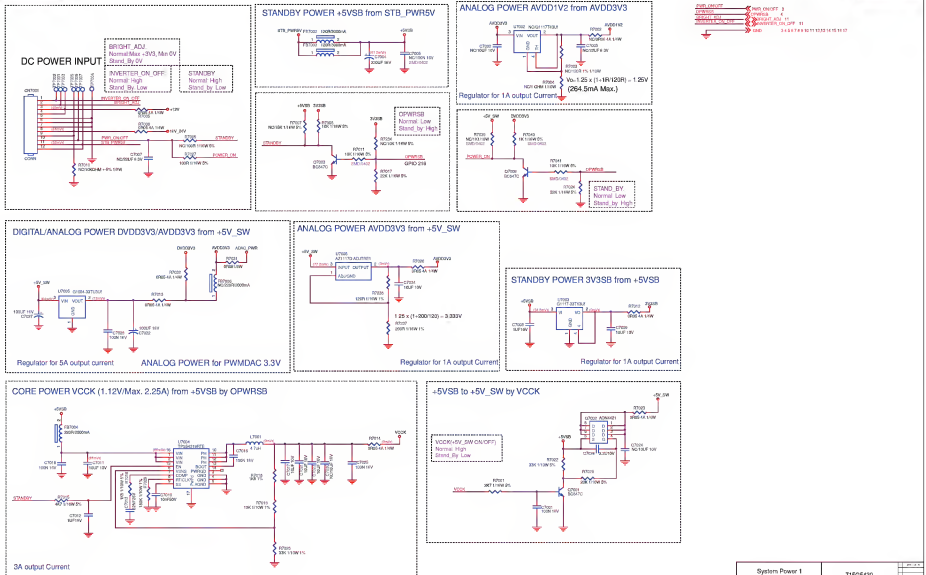
10.2 B 715G5430 SSB S35 series

10-2-1 System Power 1

B01 System Power 1 **B01**



System Power 1	715G5430

Vertical frequency	O604	O603
50 ~77.9Hz	OFF	OFF
78 ~89.9Hz	ON	OFF
90 ~124.9Hz	OFF	ON
125 ~160Hz	ON	ON

Table 12 Vertical linearity compensation resistance select transistor ON/OFF

1.8.3 Horizontal deflection drive waveform generating circuit

The rectangular wave for horizontal deflection drive are output at the amplitude 3.3Vp-p and approx. 45% Duty from IC601 pin 25 with the delay of the transistor taken into account in order to make the Duty become 50% at the output of Q501 of the horizontal deflection circuit.
Here, the simulative horizontal sync. signal (5V pulse) from the horizontal flyback pulse (AFC, 5V pulse) input to IC601 pin 27 and IC101 (MPU) input to IC601 pin 44 is passed through the invertor of IC6A1 to produce the edges of these waveforms. This prevents the noises of the jitter , etc. from generating.
Moreover, the circuit composed of Q602, Q605 , etc. connected to IC601 pin 13 prevents the rapid frequency variation of the horizontal output when the horizontal input signal becomes no signal. IC601 pin 13 is a phase comparator filter terminal to phase-lock the horizontal input sync. signal and the oscillation in IC601. When the horizontal input sync. signal becomes no signal, the terminal voltage rapidly varies from approx. 0.8V of the phase lock time to 0V, and the frequency of the horizontal output rapidly varies according to this. The circuit is added to compress the rapid frequency variation width by smoothening the variation of the terminal voltage of pin 13 by C636 when it becomes unlocked. This prevents the horizontal collector pulse from jumping in order to prevent overvoltage against the horizontal output transistor (Q502).
The terminals pin 13 to pin 20 of IC601 become the control filter terminal of horizontal PLL.

1.8.4 Distortion compensation waveform generating circuit

The deflection distortion compensating waveform is output from pin 64 of IC601. The waveform is output from 1-bit DAC, and 3.3V pulse waveform of resolution power of 25MHz is output at pin64 direct. The pulse waveform is smoothened with the low pass filter of R632 and C622 to gain the compensation waveform of the vertical frequency. The amplitude is approximately 1.0 to 1.2Vp-p, and is connected to pin5 of IC5J1.
The horizontal size, trapezoid compensation, side pin compensation, upper/lower compensation of the side pin, S type compensation of the side pin and W compensation of the side pin are applied. (Refer to the compensation image, figure 22.)
The deflection compensation waveform in the horizontal phase system is output from pin 57 of IC601. Pin 57 is the 1-bit DAC output, and outputs the pulse waveform of 3.3V of resolution power of 25MHz. The pulse waveform is smoothened with the low pass filter of R614, R619, C601 and C604, and the waveform of the vertical frequency is current-added to the filter (pin 20 of IC700) of the horizontal system PLL to compensate for the deflection distortion of the horizontal phase system. The parallel rectangular distortion compensation and the side pin balance (upper and lower) compensation are executed. (Refer to the compensation image, figure 22.)

1.8.5 DBF compensation waveform generating circuit

The horizontal system DBF compensation waveform is output in 8-bit DAC mode from pin 10 of IC601. The amplitude is approximately 0.5Vp-p. It is connected to pin 6 of IC6A2.

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Parameter	Description	Format/Options
Drive B	Allows you to configure your floppy drive B.	**None** 360 KB, 5.25-inch 1.2 MB, 5.25-inch 720 KB, 3.5-inch 1.44 MB, 3.5-inch 2.88 MB, 3.5-inch
Floppy 3 Mode Support	Allows your floppy drive(s) to run in 3 modes including 2.88 MB mode.	**Both** Drive A Drive B Disabled
Video	This item specifies the type of video card in use. The default setting is VGA/EGA. Since current PCs use VGA only, this function is almost useless and may be disregarded in the future.	**EGA/VGA** CGA40 CGA80 Mono
Halt On	This parameter enables you to control the system stops in case of Power-on self-test (POST) errors.	**All Errors** No Errors All, But Keyboard All, But Diskette All, But Disk/Key

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EDITING SOFTWARE INSTALLATION

Installing NTI Photo Suite

PC users will find that NTI Photo Suite is a very user-friendly image-editing program. With NTI Photo Suite, you can retouch, compose, and organize your images. It includes a variety of templates, such as photo frames, birthday cards, calendars and more. Get your images ready and explore this amazing program.

To install NTI Photo Suite:

1. Insert the CD-ROM that came with the camera into your CD-ROM drive. The welcome screen appears.
2. Click "**INSTALL NTI PHOTO SUITE**". Follow the on-screen instructions to complete the installation.

- To use NTI Photo Suite to edit and retouch your recorded images, please refer to the on-line help.
- For Windows 2000/XP users, please make sure to install and use the NTI Photo Suite in "Administrator" mode.
- NTI Photo Suite is not supported on the Mac. iPhoto or iPhoto2 is recommended.

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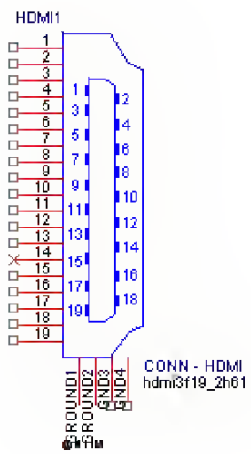
Jumper/Header Name	Function	Definition
		6:GND
		7:GND
		8:GND
		9:5V_CONN
		10:GND
		11:NC
		12:5V_DDCA_DATA
		13:HSYNC_R
		14:VSYNC_R
		15:5V_DDCA_CLK
		16:GND
		17:GND
	HDMI1	1:HDMIC_D2
		2:GND
		3:HDMIC_D2J
		4:HDMIC_D1
		5:GND
		6:HDMIC_D1J
		7:HDMIC_D0
		8:GND
		9:HDMIC_D0J
		10:HDMIC_TXC
		11:GND
		12:HDMIC_TXCJ
		13:HDMI_CEC_C
		14:NC
		15:I2C_CLK_HDMI_CONN
		16:I2C_SDA_HDMI_CONN
		17:GND
		18:5V_CONN
		19:HDMIC_HPD_C
		GROUND1:GND
		GROUND1:GND

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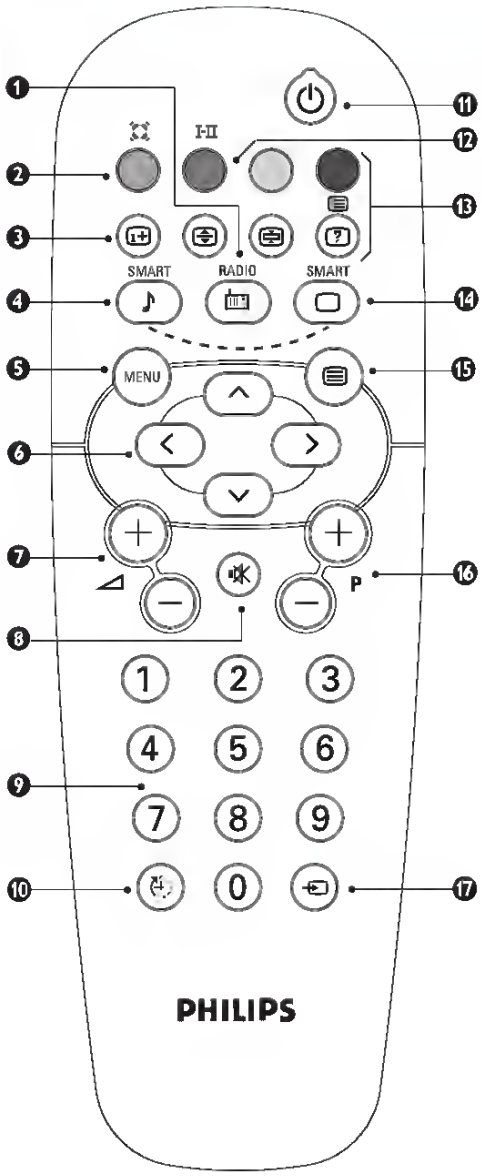
Tlačítka dálkového ovládání



1. **Režim rádio/TV**
   Pro volbu mezi televizí a rádiem (u modelů vybavených rádiem).
2. **Zvuk Surround** *(pouze u některých verzí)*
   Pro aktivování / zrušení efektu rozšíření zvuku. Při stereo zvuku dojde k rozšíření stereo báze.
   U verzí vybavených Virtual Dolby Surround * vzikne dojem prostorového zvuku Dolby Surround Pro Logic. Při mono zvuku vznikne pseudo stereo efekt.
3. **Informace na obrazovce / trvalé zobrazení čísla**
   Stisknutím zobrazíte/odstraníte číslo programu, název (pokud existuje), čas, zvukový režim a čas zbývající do automatického vypnutí přístroje. Držením po dobu 5 sekund aktivujete trvalé zobrazení čísla.
4. **Přednastavení zvuku**
   Umožňuje přístup k řadě přednastavení - **Hlas**, **Hudba**, **Divadlo** - a návrat k **Osobní**.
5. **Menu**
   Pro zobrazení nebo opuštění menu.
6. **Kurzor/Formát**
   Tato čtyři tlačítka umožňují procházení menu. Tlačítka ⌃⌄ umožňují vertikální zvětšení nebo zmenšení obrazu.
7. **Hlasitost**
   Pro nastavení hlasitosti.
8. **Vypnutí zvuku**
   Pro vypnutí/obnovení zvuku.
9. **Číselná tlačítka**
   Přímý přístup k programům.
   U programů s dvoumístným číslem je třeba zadat druhou číslici dříve, než zmizí čárka.
10. **Automatické vypnutí**
    Umožňuje nastavení doby, po jejímž uplynutí se přístroj automaticky přepne do pohotovostního režimu (0 až 180 minut).
11. **Pohotovostní režim**
    Umožňuje převedení televizoru do pohotovostního režimu. Pro jeho opětovné zapnutí stiskněte P ⊖⊕, ⏻, ⓪ až ⑨ (nebo ⊟).
12. **Zvukový režim**
    Pro převedení pořadů v režimu **Stéréo** do režimu **Mono**, u dvojjazyčných pořadů umožňuje volbu mezi **Dual-I** a **Dual-II**.
    U modelů vybavených příjmem **Nicam** můžete u některých pořadů převést zvuk **Nicam-Stéréo** do režimu Mono nebo volit mezi **Nicam-Dual-I**, **Nicam-Dual-II** a **Mono**.
    Pokud byl zvuk do režimu mono převeden uživatelem svítí nápis **Mono** *červeně*
13. **Tlačítka teletextu (str. 9)**
14. **Přednastavení obrazu**
    Pro přístup k řadě přednastavení - **Intenzívní**, **Přírozený**, **Jemný Multimédia** a návrat k **Osobní**.
15. **Vyvolání teletextu (str. 9)**
16. **Volba programů**
    Pro přechod na program s nižším nebo vyšším číslem. Na několik okamžiků se zobrazí číslo, (název) a zvukový režim.
    U některých programů se ve spodní části obrazovky zobrazí titul pořadu
17. **Volba konektorů EXT**
    Několikrát stiskněte pro volbu mezi EXT a AV.

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Area Code List

Choose an area code from this list

Area	Code	Area	Code	Area	Code	Area	Code
Afghanistan	AF	Fiji	FJ	Monaco	MC	Singapore	SG
Argentina	AR	Finland	FI	Mongolia	MN	Slovak Republic	SK
Australia	AU	France	FR	Morocco	MA	Slovenia	SI
Austria	AT	Germany	DE	Nepal	NP	South Africa	ZA
Belgium	BE	Great Britain	GB	Netherlands	NL	South Korea	KR
Bhutan	BT	Greece	GR	Antilles	AN	Spain	ES
Bolivia	BO	Greenland	GL	New Zealand	NZ	Sri Lanka	LK
Brazil	BR	Hong Kong	HK	Nigeria	NG	Sweden	SE
Cambodia	KH	Hungary	HU	Norway	NO	Switzerland	CH
Canada	CA	India	IN	Oman	OM	Taiwan	TW
Chile	CL	Indonesia	ID	Pakistan	PK	Thailand	TH
China	CN	Israel	IL	Panama	PA	Turkey	TR
Colombia	CO	Italy	IT	Paraguay	PY	Uganda	UG
Congo	CG	Jamaica	JM	Philippines	PH	Ukraine	UA
Costa Rica	CR	Japan	JP	Poland	PL	United States	US
Croatia	HR	Kenya	KE	Portugal	PT	Uruguay	UY
Czech Republic	CZ	Kuwait	KW	Romania	RO	Uzbekistan	UZ
Denmark	DK	Libya	LY	Russian Federation	RU	Vietnam	VN
Ecuador	EC	Luxembourg	LU	Saudi Arabia	SA	Zimbabwe	ZW
Egypt	EG	Malaysia	MY	Senegal	SN		
El Salvador	SV	Maldives	MV				
Ethiopia	ET	Mexico	MX				

TROUBLESHOOTING

Help is available from your A600 in the event of problems. Events and information are displayed on the monitor screen. If you are still unable to resolve the problem despite your best efforts, please contact our Service department.

Elimination of machine errors

Non-self-service mode

An error is displayed using a symbol highlighted with a color in non-self-service mode

A message with instructions

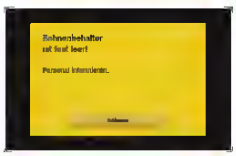
Contact your service technician if the machine cannot be started or if you are unable to rectify the error.

The machine must be restarted in the event of serious errors. Check the power supply if the machine fails to start.

If the entire system is affected by an error, error messages will appear automatically.

Self-service mode

An error is displayed using a colored corner in self-service mode



A message with instructions for your customer

Color code for error messages

Temporary interruption

System has limited functionality

System still fully functional

Some or all resources are locked

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Removing the I/O Module from a Rack-Mounted Server

To remove the I/O module from a rack-mounted server:

1. Slide the top access panel forward. See "Top Access Panel" earlier in this chapter.
2. Loosen the internal shipping screw. See "Shipping Screw" earlier in this chapter.
3. Disconnect all cables from the rear of the I/O module.
4. Loosen the green thumbscrew that secures the cable management arm and bracket to the I/O module ❶.
5. Move the bracket, with cable management arm attached, slightly up and then back from the server ❷ so that it is possible to access the cam levers on the I/O module (Step 7).

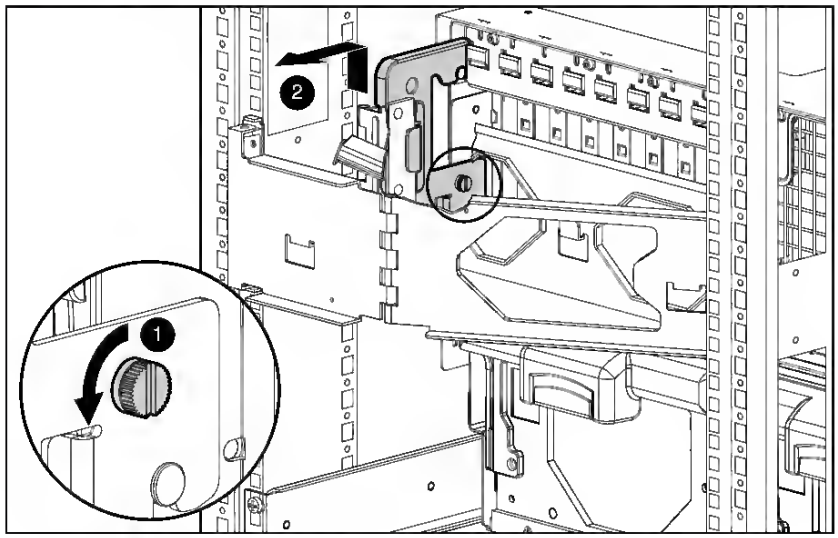

Figure 2-27. Disconnecting the cable management bracket from the I/O module

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Appendix 1 – Screw List / Torque

(A) **STANDARD SCREW TORQUE SPEC.**

ITEM	P/N	DESCRIPTION	MOUNTING MATERIAL	TORQUE (KG-CM)	HOLE SIZE (MM)	Screw Head
1	8F.20FB4.019	SCRW MACH HEX #4-40*0.3" NI	METAL	5.0±0.6	#4-40	X
2	8F.5A224.6R0	SCRW MACH FLAT M3*6L ZN	METAL	Side mount:3±0.6 Other: 4±0.6	M3*0.5	#2
3	8F.XA356.6R0	SCRW TAP FLAT M4*6L B-ZN NYL	METAL	9.0±1.0	M4*0.7	#2
4	8F.8A356.100	SCREW MACH FPH M4*10L B-ZN NYL	METAL	11.0±1.0	M4*0.7	#2
5	8F.5A356.8R0	SCRW MACH FH M4*8L B-ZN NYL	METAL	9.0±1.0	M4*0.7	#2
6	6K.L7204.001	ASSY SCREW M4*10L FP527	METAL	11.0±1.0	M4*0.7	#2
7	6K.L8810.001	ASSY SCREW M4*8L FP726A NLK ISU	METAL	9.0±1.0	M4*0.7	#2
9	6K.L8811.001	ASSY SCREW M4*6 FP726A NLK ISU (8F.5A456.6R0+4B.L7212.001)	METAL	9.0±1.0	M4*0.7	#2
9	8F.5A422.2R4	SCRW MACH FLAT-P M2*2.4L ZN	Plastic	1.0±0.1	Φ1.4±0.05	#1
10	8F.VA512.4R0	SCRW TAP PH M2*4L NI	Plastic	1.0±0.2	Ø1.6±0.05	#1
11	8F.XA213.8R0	SCRW TAP FLAT/PT M2.5*8L ZN	Plastic	4.0±0.5	Φ2.0±0.05	#1
12	8F.WA314.8R0	SCRW TAP CAP M3*1.34P*8L B-ZN	PLASTIC	5.0±1.0	Φ2.35±0.05	#2
13	8F.XA524.6R0	SCRW TAP FLT M3*6L NI	PLASTIC	4.5±0.5	Ø2.35±0.05	#2
14	8F.XA314.8R0	SCRW TAP FLAT M3*1.34P*8L B-ZN	PLASTIC	4.5±0.5	Φ2.35±0.05	#2
15	8F.XA326.100	SCRW TAP FLAT M4*10L B-ZN	Plastic	7.5±0.5	Φ3.4±0.05	#2
16	8F.MA224.5R5	SCRW TAP FLAT-P M3*5.5L ZN	Metal	None tread：8～10 Have tread:6～8 Aluminum:4~5	Φ2.68±0.03	#2
17	8F.MA324.5R5	SCRW TAP FLAT-P M3*5.5L B-ZN	Metal	5.0±0.5	Φ2.68±0.03	#2
18	8F.00273.6R0	SCRW TAP PH F/10WSH M3*6L C-ZN	Metal	6.0～8.0	Φ2.68±0.03	#2
19	8F.VZ526.6R0	SCRW TAP FLAT+EXTM4*6L ZN-W	Metal	10±1.0	M4*0.7	#2
20	8F.00007.144	SCREW TAP CAP #4-40*10 ZN	Aluminum	3.3±0.3	Φ2.6±0.03	#2
21	8F.5A356.100	SCRW MACH FH M4*10L B-ZN NYL	Metal	11.0±1.0	M4*0.7	#2
22	8F.VZ524.6R0	SCRW TAP FLAT+EXT M3*6L C-ZN	Metal	None tread：8～10 Have tread: 6～8 Aluminum: 4~5	Ø2.68±0.03	#2
23	8F.5A456.8R0	SCRW MACH FLAT M4*8L C-ZN NYLO	METAL	9.0±1.0	M4*0.7	#2
24	8F.WA34.6R0	SCRW TAP CAP M3*6L B-ZN	PLASTIC	4.0±1.0	Φ2.35±0.05	#2

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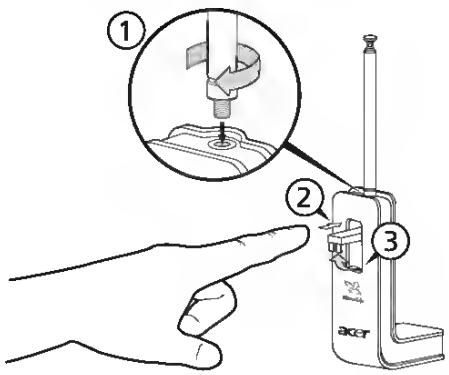
To set up the antenna:

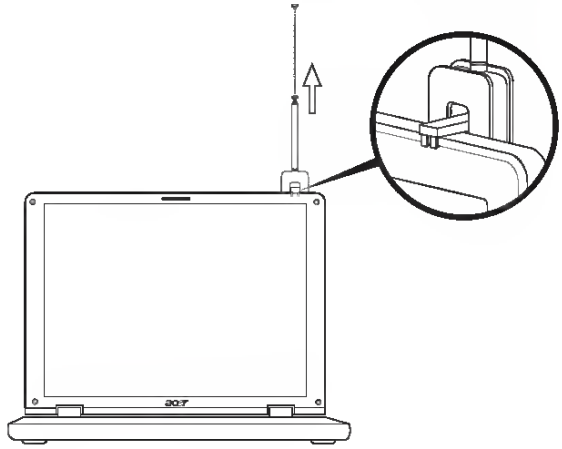
1 Push gently at the top until the bottom section pops out.

2 Pull the bottom up until it is positioned at 90 degrees to the antenna body.



3 To ensure good reception, the antenna can be positioned on top of your notebook display using the special clip, as shown below.

4 Extend the antenna to improve the quality of the reception.



Note: The antenna is only compatible with DVB-T digital TV systems.

A magnet located on the base of the antenna unit also allows you to fix it firmly onto a metal surface for better stability and reception.

Warning! Do not place the magnet near the hard disk drive of your computer. Doing so may damage the drive and/or data.

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Description	Alpha
Panic (continued)	
Medical Trouble	MED TBL
Medical Bypass	UT BYPASS
Medical Unbypass	U UNBYPASS
Scheduling	
BA Change Close Time (extend closing)	CH CLOSE T
BA Change Open Time	CH OPEN TM
Change Close Time	CH CLOSE T
Change Auto-On Level	CH AUTO ON
Change Latest Close – sent only if closing schedule is altered	CH LT CLOS
Change Open Time – schedule change	CH OPEN TM
Change Time – time/date reset	CH TIME
Other	
Supervised Bell Alarm (remote bell)	BELL ALARM
Supervised Bell Trouble (remote bell)	BELL TBL
Supervised Bell Trouble Restore (remote bell)	BELL RST
Remote Power Supply Alarm	POWER ALM
Remote Power Supply Trouble	POWER TBL
Remote Power Supply Trouble Restore	POWER RST
Keyswitch Alarm	KEY ALARM
Keyswitch Trouble	KET RST
Keyswitch Restore	KEY RST
Janitor Keyswitch Alarm	JANITOR AL
Janitor Keyswitch Trouble	JAN TBL
Janitor Keyswitch Alarm Restore	JAN RST
Janitor On Premises – user on premises	JANITOR ON
Janitor Off Premises – user on premises restore	JAN OFF
ADT On-Premises	SERVICE ON
ADT Off-Premises	SER OFF
Tamper Alarm	TAMPER ALM
Tamper Restore	TAMPER RST

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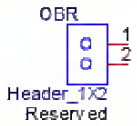
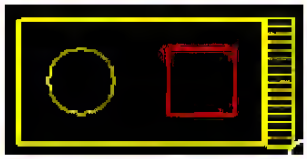
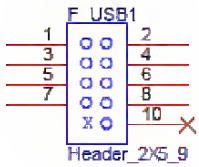
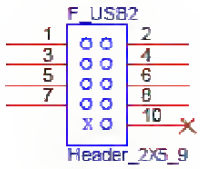
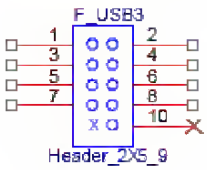
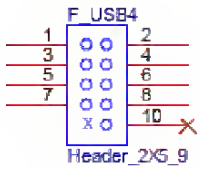
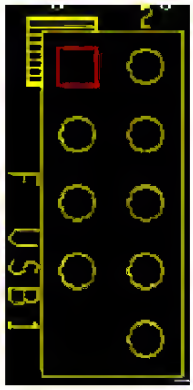
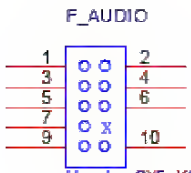
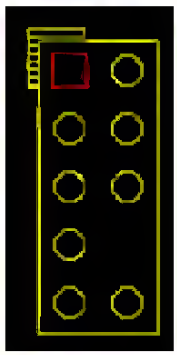
Jumper/Header Name	Function	Definition
OBR 	System Recover HEADER  Yellow is symbol, Red is Pin 1 of symbol.	1:SYS_RECOVER 2: GND
F_USB1, F_USB2, F_USB3, F_USB4    	FRONT USB HEADER (2X5)  Yellow is symbol, Red is Pin 1 of symbol.	1. VCC5 2. VCC5 3. D1- 4. D0- 5. D1+ 6. D0+ 7. GND 8. GND 9. KEY 10. GND
F_AUDIO 	FRONT PANEL AUDIO HEADER (2X5)  Yellow is symbol, Red is Pin 1 of symbol.	1: A_MIC2_L 2: GND_AUDIO 3: A_MIC2_R 4: FP_AUD_DETECT 5: A_LINE2_R 6: A_MIC2_JD 7: GND_AUDIO 8: KEY 9: A_LINE2_L 10: A_LINE2_JD

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WIFI Antenna Installation

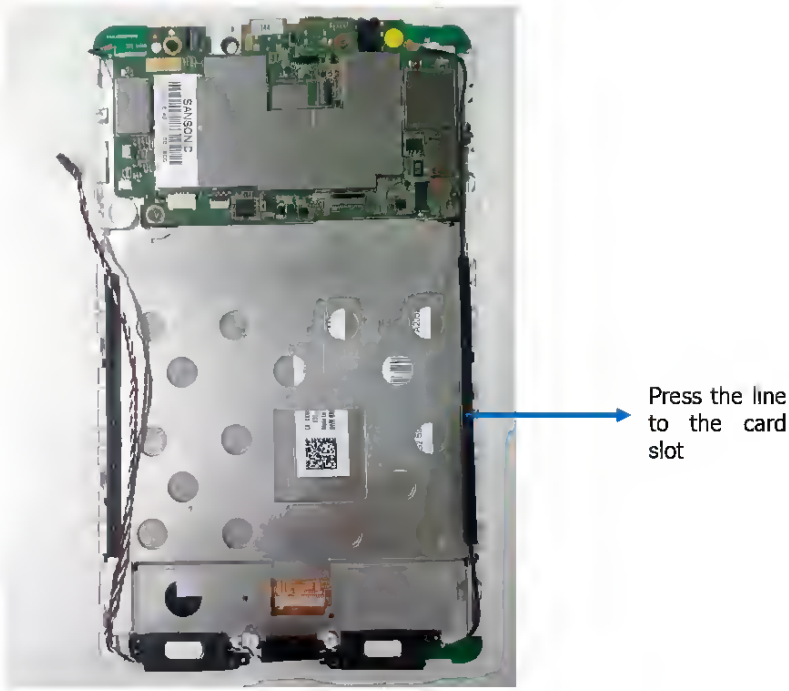

Figure 5-30. WIFI Antenna Installation

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Notes

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Printer-related Symptoms

Symptom/Error	Action/FRU
Printing failed.	• Ensure the printer driver is properly installed. Refer to the printer service manual. • Printer • Printer cable • Mainboard.
Printer problems.	• Refer to the service manual for the printer.

Keyboard-related Symptoms

Symptom/Error	Action/FRU
Some or all keys on keyboard do not work.	• Keyboard

Power Supply-related Symptoms

Symptom/Error	Action/FRU
Pressing the power button does not turn off the system. (Only unplugging the power cord from electrical outlet can turn off the system.)	• Ensure the Soft-off by PWR-BTTN in CMOS Setup (under Power Management) is not set to Instant-off. • Power switch cable assembly
Pressing the power button does not turn on the system	• Ensure the power override switch (located at the back of the computer, just above the connector for the power cable) is not set to OFF. • Power switch cable assembly.
Executing software shutdown from Windows98 Start menu does not turn off the system. (Only pressing power button can turn off the system).	• Enter CMOS Setup and load the default settings. • Reload software from Recovery CD.
No system power, or power supply fan is not running.	• Power supply • Mainboard

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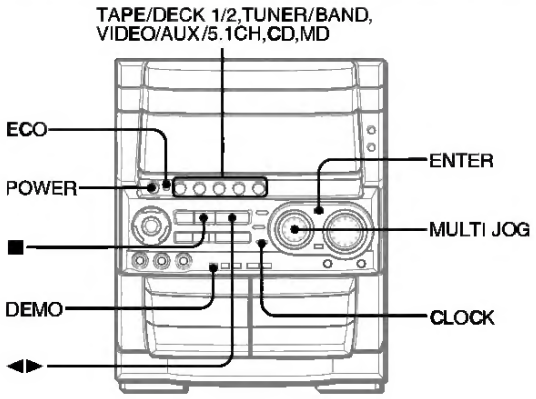
AVANT L'UTILISATION



Pour mettre sous tension

Appuyer sur une des touches de fonction (**TAPE/DECK 1/2**, **TUNER/BAND**, **VIDEO/AUX/5.1CH**, **CD**, MD). La lecture du disque compact ou de la cassette en place commence, ou la station écoutée en dernier est reçue (fonction de lecture directe). On peut aussi appuyer sur **POWER**.

REMARQUE

Lors de la mise sous tension, le compartiment à disques peut s'ouvrir et se fermer pour réinitialiser l'appareil.

Pour mettre hors tension

Appuyer sur **POWER**.

DEMO (Démonstration)

La première fois que le cordon secteur est branché à une prise de courant après l'achat, le mode DEMO démarre sur l'affichage. Quand on met l'appareil sous tension, le mode DEMO s'arrête. Quand on met l'appareil hors tension, le mode DEMO redémarre. Une fois que l'horloge est réglée, le mode DEMO ne démarre pas quand l'appareil est mis hors tension.

Pour désactiver ou activer le mode DEMO

Appuyer sur **CLOCK** et l'horloge sera affichée à la place du mode DEMO.

Appuyer sur **DEMO** pour activer.

(Pour plus de détails au sujet du mode DEMO, voir page 27.)

MISE EN SERVICE DU MODE ECONOMIE D'ENERGIE

Quand on règle le mode économie d'énergie sur "ECO ON" ou "ECO AUTO", l'appareil diminue sa consommation électrique en effectuant les quatre opérations ECO décrites ci-dessous.

ECO ON

- L'appareil (tout l'éclairage de l'affichage et des touches) s'éteint quand l'alimentation est coupée. Seul le témoin rouge s'allume.
- Si DIMMER (1 - 3) est sélectionné, l'éclairage de l'affichage et des touches s'allume pendant dix secondes seulement quand on appuie sur une touche ou quand on tourne **VOLUME** ou **MULTI JOG**.
- Le mode de luminosité de l'affichage est réglé sur le niveau minimal, l'éclairage des touches s'éteint et le volume est réglé sur le minimum (0) quand l'appareil se met sous tension du fait de l'enregistrement commandé par minuterie.

ECO AUTO

- En plus des trois opérations de ECO ON, l'appareil se met automatiquement hors tension si on ne l'utilise pas et si la source sonore est muette pendant dix minutes.

ECO OFF

Le mode économie d'énergie ne fonctionne pas.

***1* Appuyer sur ECO.**

"ECO MODE" est affiché.

***2* Appuyer sur ENTER dans les quatre secondes.**

Le statut courant du mode économie d'énergie est affiché.

***3* Tourner MULTI JOG dans les quatre secondes pour sélectionner un des modes d'économie d'énergie.**

Exemple:Quand "ECO ON" est sélectionné

***4* Appuyer sur ENTER dans les quatre secondes.**

REMARQUE

Si l'horloge n'est pas réglée, l'appareil ne s'éteint pas. Au lieu de cela, le mode DEMO démarre quand l'alimentation est coupée.

MODE VARIATEUR

Pour changer la luminosité de l'affichage

1 Appuyer sur **ECO** à plusieurs reprises jusqu'à ce que "DIM MODE" soit affiché.
2 Dans les quatre secondes, appuyer sur **ENTER**.
3 Dans les quatre secondes, tourner **MULTI JOG** pour sélectionner un des modes de luminosité changés de manière cyclique comme indiqué plus bas.
4 Dans les quatre secondes, appuyer sur **ENTER**.

DIM-OFF ↔ DIMMER 1 ↔ DIMMER 2 ↔ DIMMER 3

Le mode "DIM-OFF" donne la luminosité maximale et le mode "DIMMER 3" donne la luminosité minimale. En mode "DIMMER 3", l'analyseur de spectre, la fenêtre du sommet de l'appareil et l'éclairage des touches s'éteignent.

FENETRE CLIGNOTANTE

La fenêtre située au sommet de l'appareil s'allume ou clignote et l'intérieur des porte-cassette s'allume quand l'appareil est sous tension.

Pour éteindre l'éclairage de la fenêtre supérieure, appuyer sur ■ tout en appuyant sur **CD**. Pour éteindre l'éclairage de l'intérieur des porte-cassette, appuyer sur ■ tout en appuyant sur **TAPE**. Pour rallumer l'un ou l'autre de ces éclairages, répéter l'opération correspondante.

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3.3.3 Cabling a Two Device Expansion Shelf Subsystem (See Figures 3–10 and 3–11)

1. Ensure the physical installation phase of installing and securing shelf brackets and shelves (including the UPS) has been accomplished and that the shelves are secured within the shelf bracket the shelf lock provided.
2. Remove the device I/O module from the Controller Shelf and ensure the switch positions of SCSI bus termination switch S4 are set as shown in Figure 3–9. Replace the module in the Controller Shelf.
3. Remove the personality I/O module from Device Expansion Shelf # 1 and set SCSI bus termination switch S4 and SCSI bus address switch S3 on this module as shown in Figure 3–11.
4. Remove the personality I/O module from Device Expansion Shelf # 2 and repeat step 3.
5. Connect the black ac power cords (supplied with the shelves) from the ac power source to the outside power supply on each shelf (see Figure 3–10).
6. Connect the gray power cables from the inside power supply on each shelf to the power receptacles on the back of the UPS (ensure the UPS is connected to an ac source.
7. Connect a 0.5-meter SCSI cable (BN37A-0E) from the top SCSI connector on the Controller Shelf device I/O module (device bus 1) and the SCSI connector on the front of the personality I/O module on the Expansion Shelf.
8. Connect a second 0.5-meter SCSI cable (BN37A-0E) from the bottom SCSI connector on the Controller Shelf device I/O module (device bus 2) and the SCSI connector on the front of the personality I/O module on the Device Expansion Shelf # 2.
9. Connect a 5-meter SCSI cable (BN37A-05) between the *host-in* connector on the Controller Shelf host 0 I/O module (bottom connector) and the corresponding connector on the host system.
10. Connect the maintenance serial control cable (17-04730-01) from the *CTR 0* connector on the Controller Shelf host 0 I/O module to the corresponding connector on the maintenance PC.
11. Connect the UPS serial control cable (17-04729-01) from the *UPS* connector Controller Shelf host 0 I/O module to the like connector on the UPS.
12. Install jumper connector 12-49700-01 to the Controller Shelf UPS connector on the host 1 I/O module.

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ADVARSEL: LASERSTRÅLING NAR DEKSEL ÅPNESSTIRR IKKE INN I STRÅLEN

LCD pixel statement

The LCD unit is produced with high-precision manufacturing techniques. Nevertheless, some pixels may occasionally misfire or appear as black or red dots. This has no effect on the recorded image and does not constitute a malfunction.

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U.S. Patent Nos. 4,631,603; 4,819,098; 4,907,093; S,31S,448; and 6,S16,132.

Radio device regulatory notice

Note: Below regulatory information is for models with wireless LAN and/or Bluetooth only.

General

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may or may not contain wireless radio devices (such as wireless LAN and/or Bluetooth modules). Below information is for products with such devices.

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